MINISTERO DEI LAVORI PUBBLICI

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Direttore: Dott. Ing. LIVIO DORIGO

ANNALI IDROLOGICI

1965

PARTE PRIMA

ISTITUTO POLIGRAFICO DELLO STATO
LIBRENA
1966



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SEZIONE A - TERMOMETRIA

Abbreviazioni e segni convenzionali

Termometro a n	sessima	e toini	TTI ZE				*	Tim
Termometro regis	stratore					i.		Tr
Dato incerto								?
Dato mancante								
Dato interpolato								[]
Stazione del Dece								

Sono stampati in grassetto ed in corsivo rispettivamente i massimi ed i minimi,

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati e dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dell'elenco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. — Sono riportati, per la maggior parte delle stazioni, i valori mamimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA H. — Per tutte le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come « temperatura diurna » è assunto il valore della semisomma delle temperature massima e minima osservate in uno stesso giorno;
- b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono atate osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mure.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1965

ZONA DI ALTITUDINE	Tm	Tr
0 + 200	21	10
201 + 500	20	- 4
501 1000	35	3
1001 + 1500	41	1
1501 ÷ 2000	16	-
oktre 2000	-4	1
Totali	130	19

BACINO E STAZIONE	Tipo dell' apparaccibio	Quota ani mare	Alterna dell'apparecchia est suota	Apaco delle castronioni	BACINO E STAZIONE	Tipo dell' apparecchio	Quota sal mare	Attenza dell' apparectio sal suolo	dell'infelo delle
BACINI MINORI DAL CONFINE DI STATO ALL' ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO	- 10			, .
Basovista	Tm	372	1.50	1926	Udine ◆	Tr	113	2.00	1920
Poggioreale del Caras	Tm	320	1.50	1927	Bonifica Vitteria (idrovora)	Tim	1	1,50	1937
Servola	Tan	61	1.50	1927	Могили	Tm	264	1.50	1924
Trieste •	Tr	11	2.00	1919					
ISONZO					LIVENZA				
				11-		1			
Gorinia	Tm	86	1.50	1920	Tramonti di Sopre	Tm	411	1.50	1936
Vedrones	Tm	320	1.50	1925	Maniego	Tm	283	1.50	1935
Montemagglore	Tm	954	1.50	1926	Cimolais	Ten	653	1.50	1926
Cividale	Tm	138	1.50	1926	Class	Tm	600	1.50	1925
V-1 1									
DRAVA			- 1		-				
9. 70				_					
Sasta	Tot	1310	1.50	1923	PIAVE			-	
Tarvisia	Ten	751	1.56	1926		1			
Case dal Predil	Tr	901	2.00	1947	Sappada	Tm	1317	1,50	1926
					Santo Stefano di Cadore	Tea	908	1.50	1924
and the second second					Passo Monterroce Cornelino	Tm	1400	1.50	1926
TAGLIAMENTO					Misorina	Tun	1760	1.50	1925
10111		-			Auroneo	Tan	864	1.50	1924
Passo di Malaria	Tm	1296	1.50	1923	Sottocastello	Tr	707	2.00	1941
Forni di Sopra •	Tm	907	1.50	1928	Passo Falsarege	Tm	1985	1.50	1930
Sauria	Tm	1200	1.50	1926	Cortina d'Ampenso *	Ten	1275	1.50	1924
Colling	Tm	1250	1,50	1923	Perarolo di Cadore	Tm	532	1.50	1924
Forni Avoltri	Tm	888	1.50	1926	Mareson di Zoldo	Tm	1260	1.50	1927
Zovello	Tim	910	1.50	1926	Ferne di Zoldo	Tm	848	1.50	192
Tirans	Tm	821	1.50	1926	Fortogue	Tm	435	1,50	1925
Paularo	Tim	690	1.50	1926	Bosco Cansiglio	Tm	1081	1.50	192
Tolroggo	Tm	323	1.50	1926	Bellune *	Tr	380	2.00	1912
Pontebba	Tm	\$62	1.50	1926	Arabba	Tm	1612	1.50	192
Saletto di Raccolana	Tm	517	1.50	1926	Andres (Cernadoi)	Tim	1520	1.50	192
Ossesoco	Tm	490	1.50	1926	Caprile	Tm	1023	1.50	192
Resia .	Tm	380	1.50	1965	Falcade	Tm	1150	1.50	192
Gemora	Tm	307	1.50	1935	Agorde	Tm	611	3.50	1920
Pinsano	Tm	201	1,50	1965	Gosaldo	Tm	1141	1.50	1927
	-		i i						

Non sono pubblicate de osservazioni delle essalval stampeta in coralva.

BACINO E STAZIONE	Tipo dell'apparocchio	Quota sul mara	Altezna dell'apparectalo aul auclo	Anno dell'inisio delle asservasioni	BACINO E STAZIONE	Tipo dell' apparectio	Quote and marre	Aftezza dell'apparecchio eul quolo	dell'inido delle
(segue) PIAVE					BACCHIGLIONE				
Seren del Grappa	Tm	387	1.50	1926	Lavarone	Tm	1171	1.50	1964
Cison di Valmarino	Tr	377	1.50	1929	Tonessa	Tm	935	1.50	1927
Cloud at Familian		311	1.00	2,74,5	Asingo	Tr	1046	1.50	1924
					Cromon	Tes	417	1.50	1931
	Į į				Thirtae	Tm	147	1.50	192
PIANURA FRA TAGLIAMENTO E PIAVE		i			Vicenas	Tr	39	2.00	1910
Pordenane	Tm	23	Z1.50	1949	AGNO «				
Scalo al Roghena	Tm	13	1.50	1948					
Portagrane	Te	6	1.50	1936					
	-				Recours *	Tm	643	1.50	1924
BRENTA					ALTO ADIGE				
Levico (Lido)	Tm	445	1,50	1939	San Valentina alla Muta	Tm	1500	1.50	1924
Pergine	Ten	480	1.50	1925	Monte Maria	Tm	1335	1,50	1953
Centa	Tm	885	1.50	1929	Tubre	Tm	1270	1.50	1924
Pontarso	Tm	888	1.50	1942	Solda di Dentra	Too	1900	1.50	1924
Costa Britsella	Tas	2030	1.50	1943	Prate alle Stelele	Tes	927	1.50	1934
Pieve Tesino	Tm	775	1.50	1944	Silandro •	Tm	706	1,50	1926
San Martino di Castronno *	Tan	1444	1.50	1925	Ganda	Tm	1257	1.38	1933
San Silverro	Tm	577	1.50	1932	Maso Corto	Tm	2014	1.50	1952
Pedesalta	Tm	325	1.50	1945	Vernago	Tm	1700	1.50	1953
Monte Grappa Fora	Tm	1690	1.50	1933	Talle di Sopra	Tm	1400	1.50	1926
Bassano del Grappa *	Tm	1083	1.50	1925	Certeou	Tm	1327	1.50	1999
Billiane Oil Grappe		129	1.50	1947	Rottisio	Tm	860	1.50	1961
					Flina	Tm	1147	1.50	1925
	1 1				Tesimo	Tan	635	1.50	1934
PIANURA					Tormo Bronnovo Flores	Tm	1309	1.50	1924
FRA PIAVE E BRENTA					Vipitmo	Tm	1246 945	1390	1923
Montebelluna	Tm	121	1.50	-1947	Prati	Tm	948	1.50	1945
Trevise	Tr	26	11.00	1910	Ridanna.	Tan	1350	1.50	1924
Custelfrageo Veneto	Tm	44	1.50	1924	Dobbiace	Tan	1250	1.50	1935
Mostre	Tes	4	1.50	1944	San Vite in Brales	Tm	1351	1.50	1915
Ca' Pasquali (Treporti)	Tm	2	1.50	1946	Santo Moddelena in Carian	Tim	1398	1.50	1925
San Nicolò di Lido (Venezia)	Tr	2	2.00	1922	Anterselva di Meszo	Tm	1236	1.50	1941
Chioggie	Tr	2	2.00	1922	Rasum di Satto	Tm	1030	1.50	1927
		1							

BACINO E STAZIONE	Tipa dell' apparecchio	Queta sul mare	Alterat dell'apparecchio nul psolo	Anno dell'intaio della paservazioni	BACINO E STAZIONE	Tipo dell' apparecchio	Quote nel mare	Alterna dell'apparection ani stolo	Anno delle delle
(segue) ALTO ADIGE					(segue) MEDIO E BASSO ADIGE				
					Monte Bondone	Tm	1550	1.50	1926
San Ciscame	Tm	1192	1.50	1951	Trento +	Tr	309	2,00	1919
Riva di Tures	Tm	1600	1.50	1923	Sant'Ornola	Tm	925	1.50	1929
Corvara	Tm	1558	1.50	1924	Folgaria	Tm	1168	1.50	1930
San Cassiano	Tm	1545	1.50	1923	Royarete	Tm	211	1.50	1931
Lauon	Tm	972	1.50	1964	Rozzo	Tm	974	1.50	1925
Веспилива •	T	560	1.50	1936	Brantonico	Tm	670	1.50	1953
File	Tan	900	1.50	1948	Pre de Stue	Tm	1045	1,50	1953
Sopraboliano	Ten	1206	1.50	1950	Verons	Tm	60	1.50	1935
Passo di Constunga	Tan	1753	1.50	1955	Roverà Veronase	Tm	847	1.50	1958
Bolsano	Ty	254	2.00	1920					
MEDIO E BASSO ADIGE					PIANURA FRA BRENTA E ADIGE				
Radagno	Ten	1562	1.50	1924	Padova •	Tr	12	2.00	1909
Coldata	Ton	426	1.50	1964	Cologna Veneta	Tr	24	2.00	1923
Peio	Ten	1580	1.50	1924	Montagnana	Tm	14	1.50	1938
Cureser (digs) *	Ten	2600	1.50	1939	Este	Tm	13	1.50	1954
Passo del Tonale	Tm	1850	1.50	1924		1			
Process	Tm	1414	1.50	1925		1			
Cles	Tm	656	1.50	1933		1			
Mendola	Tm	1360	1.50	1923	PIANURA FRA ADIGE E PO				
Sente Giustine	Tm	532	1.50	1954	FRA ADIGE E FO	1			
Paganella	Ten	2125	1.50	1931		1			
Memolombardo	Tm	215	1.50	1924	Isola della Scala	Tm	29	2.50	1961
Pian Fedaio	Tr	2044	2.00	1937	Sadia Polesine	Tm	11	1.50	1938
Mamin	Tun	1379	1.50	1950	Rovigo	Te	7	2.00	1919
Passo di Rolle	Tan	2000	1.50	1923	Sen Martine di Vename	Tm	6	1.50	1937
Predamo	Tun	1620	1.50	1924	Castelmana	Tan	12	1.50	1937
Cavalusa	Tim	1014	1.50	1932	Isola del Memano	Tim	3	1.50	1937
Cadino di Fiemme	Tm	1150	1.50	1926	Sedeces (idrovers)	Tr	2	2.00	1950
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Tabella I. Osservazioni termometriche giornaliere.

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Tabella I. Osservazioni termometriche giornaliere.

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	(To)				0 m	e. m.)	(Tu	1)		AUL	(69	0 =	t m.)	(Ta	1)				3 դու	. m.)
G	3.4	-2.7	0.3	8	12 e 25	-7	21	4.5	-3.4	0.5	11	111	4	1 0 21	3.9	2.3	0.8	8	25	-8	1
F	2.5		47	9	3	_9	TOTA	6.0	_5.9	0.1	13	2	-9	16	5.5	4.9	0.3	10	1 = 28	-7	vari
м	7.5	-1.2	3.1	15	31	-9	4	11.2	-0.9	5.1	21	30	_9	9	10.3	0.5	5.4	19	50 ± 31	-8	10
A	11.2	2.4	6.8	17	5	0	vari	12.7	2.6	7.6	18	Vicei	-31	22 e 23	14.0	4.5	9.2	18	1	-1	22
м	14,6	6.7	10.6	22	15 e 16	3	1	16,3	6.8	11.6	23	16	- 8	1	18.7	9.1	13.9	24	17	- 4	vart
G .		11.1	15.2	28	YEPÌ		3	20.7	19.6		30	27 e 28	5	2	23.1	12.5	17.8	33	26 e 28	6	2
L			15.9	25	14 e 15	6	Yari	22.0	31.8		27	2 e 15	4	6	24.8	13.7		29	VATİ	6	6
A.			15.9	28	7 e 8	7	veri	21.8	11.3		30	8 e 10	6	27 c 29	24.0	13.3		31	B e 10	9	vari
	15.7	8.5	12.1	21	18 a 24	5	12 a 13	18.7	9.3	13 9	25	22	4	13 e 20	19 7			28	19	9	vari
0	15.7	5.3	10.5	20	vert			197		11.9		5 = 6	3		16.8		11.4	22	5	-2	23
, n	6.8 8.7	0.7 2.5	3.8 0.6	15 -6		-6	25	6.9 4.7	0.7 -3.3	8.8 9.7	15	vari 4	-9	25	8.4	2.4	5.4	16	7	7	25
Q .	11.B	3.8	7.0	28	veri II		vari-II		3.6	8.7	10 30	6 27 e 24-11	-7 -9	la2	5.6 14.6	5.5		10 33	36 × 28	_5 _8	2 a 12
-	74.6	A ME	7 1	- "	7 e 8-VIR	,	4-[1]	13.5	3.0	J. 1	348	0 e H0-VIII	-3	vari	14.5	1,3	49.0	23	26 e 28 VI	8	1.1 10-III

MESE		tia de		т	emperatu	re est	reme		lia de		Т	emperetu	ro est	treame	1	fia di perati		Т	emperatu	70 es	. Parillódi
	DEALE	min	diar	CHELK.	giorna	= i=	giorno	max	-	difur.	mohik	giarno		giorno	mex.	min.	diar	mar	giorno	min	gioroa
	(Tn	1)	P	ONTI	EBBA (56	2 m	ı. m.)	S (Tu		TTO	DI .	RACCO		IA s. m.)	(Te	1)	0	SEA	.CCO	0 m	s. zn.)
l .		Ì									Γ.	1 1		·····	<u> </u>			,			
G F	0.2 3.7	-4,9 -7.8	~2 6 -2.0	5	14	-13 -11	vari	0.3	4.5	-3.2	5	24 4	-11	vari	2.0	4.2 -8.5	-5.3	6 3	23 1 a 2	7	38 c 24 17 c 18
М	9.1	1.5	3.8	19	31,	10	10	6.3	3.3	1.6	16		-11	10	7.3	0.5	3.9	15	31	-B	10 a 11
A	12 7	1.6	7.2	18	valuri	-2	1	11.8	2.0	6.9	17	5	-3:	1	10.7	4.5	7.6	16	3	*	18 e 19
M	17.2	7.0	12.1	25	16	2	13	16.9	5.4	10.7	23	16	Q.	1	16.8	8.1	12.4	21	18 = 19	5	VEJT
G	22.5	10.0	16.2	31	vari	4	2	21.6		15.6	31	27	- 6	2 0 12	23.4		18.3	34	24	6	4 e 5
l.		10.7	15,5	29	1 + 13	4		23,3	1	17.2	29	2	5	vari.	22.9		17.2	30	102	8	29
5	22.8 19.5	9.7 8.2	16,2 13.9	30 24	17	4 3	27 a 29	21.5	10.1	15.8	31 22	17	5	19 13 e 20	20.5 16.0		15,4	24	vari vari	5	vari vari
o .	16.7	3.4	10.0	23	26	-3	26	10.9	2.7	6.8	20	3	-3	23	14.9	3.6	9.3	18	304	-1	vari.
N	7.3	0.3	3,8	15	4	-11	25	5.2	0.4	2.2	12	22	-8	25 e 26	7.8	-2.0	29	36	8	-10	30
D	3.3	-4.3	-0,5	7	28.	-9	wash	9.5	-6.0	-17	7	1 e 28	-7	vals	0.3	-5.8	-2.7	4	vari.	-8	vari
440	12.9	2.7	7.8	31	vari-V1	-13	1-1	11.4	2.5	7.0	31	27 VI		vari	117	3.1	7.6	34	24-VI	-12	17 o 18
						_	-	-													11
	(Tr			EM	ONA	n _	ь. на.)	(Te		Ţ	JDIN	E *		s. m.)	BOI (Ta	VIFI	CA V	ITT	ORIA		vora)
	-\	*,			120	1 194	1	- <u>``</u>				100	3 m	1	710	-7	1		-	4 40	180.)
G	6.8	0.7	3.7	10	25	-4	13 e 14	6.8	0.7	8.6	11	veri.	-8-	7	6.1	0.9	4.5	15	34	4	107
	7.4	-2.8	2.3	12	25	-5	10 e 11	6.9	-3.5	2.2	11	26	-5	wasi	7.3	-2.2	2.5	11	26	-5	Ansi
M	11.9	8.9	7.9	20	30 + 31	-3	9	11.0	3.3	7.6	20	30 • 31	-3	11 • 12	12 9	6.0	6.6	19	30 ± 31	-1	12
M	16.5 19 7	6.5	11.S 15.1	20	11	7	22	20.7	6.3 10.2	10.9	20		2	22	13.3 20.3	5.8 9.4		18 26	vari 19	7	Vari
G		14.8	19.4	33	vari	9	1	25.0		19.8	36	28:	_	18	24.8	14.0		33	ABL	10	1 Vari
և	25.3	15.9	20.6	29	vari	n	8 e 10	27.3		21.7	33	1	10	9	27.3		21.3	30	vari	10	veri
, A		38-	19.7					26.6	14.9	20.8	34	veri	10	27	27.4	14.4	20.9	33	8,	10	27 a 28
- 5	э	2	[1,6.5]	₽.	>	70	>	21.7	12.8	17,2	27	17 + 18	9	varl	22.4	13.6	18.0	28	17	10	13 o 20
0	16.9	8.1	12.5	24	8 . 9	2	23	19.5	B.6	13.2	25	4	L	25	19.6	8.9		26	4	0	24
N	9.0	4.1	6.6	17	1	-1	25	9.9	4.1	7.0	16	8 a 10	-5	25	11 7	4.9	8.0	17	21	-5	25
D D	6.3	1.1	8.6	9	vari.	~9 ~5	7423	7.5	1.0	4.2	11	12 28-Vi	-3	23	#.1 17 1	7.1	4.9	12	1 6 8	-8	VIIII
			117	33	AFLACT	~	10+11	16.6	7,4	12.0	36	28-41	-5	74:11 25:X1	177	4.1	12 1	33	VAPI-VI	-5	vari-11 25-X1
			164	ort	1220				TRA	MON	TI I	DI SOP	RA				M	IANI	AGO		
	(To)				4 m	s. ts.)	(To						(m.)	(To)				3 m	(. m.)
G	5.1	0.4	2.7	9	25	-2	1e2	3.4	3.6	-0.1	9	25	-9	1	6.5	-0.3	3.1	12	25	-5	, ;
F	5,1	-8.6	1,3	g	25	-6	10	4.9	-5.4	-0.2	10	1	-9	21	7.3	-3.7	2.3	11	2	-6	vari
М	10.2	2.6	5.4	19	51	-3	रकारे	9.4	0.8	4.3	17	28	-8	10 e 11	11.5	1.5	6.9	21	30	-8	TES
A	14.5	5.5	10.0	18	7 e 18	Ů	21	13.2	4.2	6.7	19	10 = 16	-2	23	15.D	5.9	10.4	27	1	1	21 e 22
M	16.8		14.1	24	17	6	1	17.2		11 7	22	22 e 27	2	2	19.6		14.8	25	17	б	1 = 6
G	28.5	13.8	18.6	33	26 = 28	9	vari	21 7	10.3	16.0	31	TREE	4	2	23.3		18 7	35	26	B	3
L	25.I 24.4	14.6	19.8 19.4	30 31	3 = 10	10	27	23.9		17.8	27	72C)	6	6	24.6	15.5		31	1 = 15	10	6
8		12.0		24	veri	7		19.9		17.3 14.1	30 25	te11 25	6	28 20	NI .	12.1	1	25	8 = 9 veri		28 13 • 29
	17.8	7.8	12.6		VELT		22 e 23	17.4	4.5	10.9		4		vari	19.8	8.5	14.2				23
N	6.5	3.4	6.0	18	1	-5	24 ± 25	8.0	1.6	4.8	16	2	-8	25	10.0	3.8	0.9	17	9	-5	25
D	5.7	0.7	8.3	9		-2	vari	5.4	-3.2	1.1	10	15	-7	2	7.3	0.6	8.9	11	22	2	yard
Ame	14.9	6.8	10,8	33	vari 1 8 26 e 28 Vi	-6	10-11	14.0	3.8	8.9	31	vari-V1	-9	13	15.8	71	11.5	35	26-VI	-6	vari-II
II	,				£1,		, ,			'		'		21-11							'

MESE		lia de peratr		т	emperatu	re est	reme		lie de		т	emperatu	rt est	Pellini		lia de		T	emperatu	ire cel	тешо
	रक्ता व	mie	dier	D42	giorna	THÂN	giorne	mex	and a	dher.	ments.	giorne	min ,	giorna	MILE	wafa	diat	Mak	ĝiorno	min	giotno:
			C	IMO	LAIS			_			CLA	UT.					9	APP	ADA		<u> </u>
	(Tm	1)				2 104 1	L 30.)	(Tm	1)				D and d	. m.)	(Tm)				7 196 1	(, m.)
G	1.2	4.8	1.8	6	27	~B	vin	0.1	-4.4	-2.2	5	31	12	ı	0.9	-7.5	8,3	5	30	-15	5 a 21
F	4.3.	-6.9	~1.4	7	wari.	-30	18	1.8	-8.0	-3.4	б	1 + 25	-12	9 a 22		21.7	4.8	6	2 e 26		10
M	5.0	-2.0	1.9	12	30 e 31.	-6	9+10	9.0	0.1	4.6	19	29	- 10	9 22	5.9	62	-0.1	17	31 vari	-20 -5	9 s 10 24 s 30
М	12.3 19.0	3.6 0.8	7.9 13.9	20 25	12 Viici	4	22 vari	17.1	2.6 6.2	7.4 11.7	16 25	17	-3 0	102	10.5 14.0	1.2	8.1	22	16	-3	7
G	23.4	12.6	18.0	32	27	7	vazi	22.5		16.3	31	26	5	11	19.4	6.4	12,9	29	29	1	1
L	24.2	12.4	18.3	29	vari	6	6	23.1	9.3	16.2	28	1+3	Ð	13	29.2	0.8	14.1	27	15	1	6
A	29.3	12.4	17.8	31	8 = 9	9	2	22.3	9.4	15.9	30	Ja 9	S	29	12.8	6.9	8.8	27	8	0	29 :
8	20.8		14.9	27	VBri	5	13	17.1	8.2	12.6	22	16 e 17	3	20	9.9	1.6	6.8	21	23	0	yari
N	18.5 8.1	4.9 3.2	11 7	26 15	3	-2 -4	22 • 23 15	15.4 S.4	3.5	9.4 3.0	20 13	vari '	-10	23 25	15.1 4.7	-0.1 -3.8	0.4	20 15	vari 6	8 14	23 24 e 25
D	2.0	-5.1	-1.5	7	16 e 17	_	21	-0.4	-4.8	-2.6	3	21	-10	18	0.0	10.1	-5.1	5	20	-15	245
Jaco	13.5	4.0	8.8	32	27-VI		18-11	12.1	2.7	7.4	31		-13	1-1	9.6	-1.3	6.3	29	29-VI	-20	9 - 10
<u> </u> -							51 XII							₹ <u>22. </u>	_						1 111
		OTY	STE	FAN	O DI			P. D		ודאכ	ECR	OCE CO			(T-		М	ISUE	RINA	a	\
	(Ta) <u> </u>	1 1		(30	0 78 1	B. 223.)	(To				(140	V JHS 1	ւ m.) 	(Tm	1)	-		(110	u m	(ma.)
6	0.5	-10.1	-5.0	6	29 e 30	-17	5 e 6	-1.4	-7.2	-4.3	\$	1.1	13	31	-0.6	10.0	-5.3	5	vari	-17	19
F		-12.0	-6.1	7			9	-1.0		-6.0	5		-15	veri	-1.9		-B.O	5	1 e 2		10
M A	87	-5.6	1.5	19	l	-16	9 - 10	4.4	~5.4	-0.5	15	31	-14		3.2	B.B.	-2.6	14	31	-18 -10	28
M	12 1 15.5	-1.4 3.2	9.4	19	16	75	3 • 24	7.# 12.5	-2.0 2.6	2.9	14 21	16 a 17	-S	vuri 1	9.5	-5.1	0.4 4.5	15	17	-5	167
G	21.8		14.1	30	28	1	13 e 13	17.9	6.4	12.1	27	37 a 28		1	15.0	8.8	9.6	24	80	-1	1
L	23.0		15.9	30	1	0	6	19.4	7.6	13.4	26	1	1	6	15.8	4.9	10.4	24	1	-8	6
^	21.9	79	14.9	31	7	0	29	17.9	6.7	12.3	27	7	*	28	15.6	4.5	10.0	24	6 = 8	0	2 4 29
8	17.1	7.3	12.2	23	23	0	31	13.3	3.6	8.5	20	17 a 18	0	19	11.2	1.8	6.5	16	vari	-2	vart
O N	16.4	-0.1	81	21	2	-7	23	13.6	1.6	7.6	18	Te91	-5	74 o 25	11.7	-1.4	5.2	15	VAC	18 18	23
D	5.2 -1.2	-2.6 11.0	1.3	13	3 + 8 8 + 20	-12 -18	vari 2	0.7	~3.5 ~8.1	-9.4	I A	20	-13 -13	20025	3.5 0.0.	10.4	-1.5 -4.8	16 10	1 B	-16	102
400	12.0	-0.7	5.6	31	7-VIII		9.11	9.0	-0.7	4.1	27	27 a 20-17	-15	vari-II	1.5	-3.5	2.0	24	vari	-20	10-11
╟		<u> </u>		_			18-X11			Ŀ		7 YIII .)	.—)			-	
	744		A	URC	NZO	4 -	(m.)	CT-		OTI	OCV	STELL	-	i. 20)	(at-	-	\SS0	FA	LZARE		ı. m.)
1	_(Тп	<u>''</u>	1	_	100	75	і ш у	(Tr)			1	1 1,0			<u>(Ta</u>	<u> </u>			(176	i iic	1 1111
G F	-0.6	-8.ä	-44	*	11	- 25	1 + 21	1.9	~4.8	-1.5	9	10	-11	5	- 4.1	1	6.5	2	1	-16	20
M	9.7	-9.8	-3.6	7	26	14	10 4 11	il i	-7.0	-1.8		1	-11	10	II .	12.7	-9.3	3	1	-19) B
A	8,1 12,6	0.8	1.5 6.4	19	31	-15 -3	10	12.6	-0.2	7.3	18	29 a 30	-10 -1	9 o 10	4.5	-8.4	-3.8	10 8	30	-19 -9	25 e 29
M	16,6	5.3		25	16	4	7	16.4	6.6	11.5	23	15 e 16	1	7	6.8	-0.4	3.2	12	10 - 17	_7 _7	6
G	21.6	87		30	vari	3	1	21 7	111	16.4	30	27	5	1	12.4	4.4	8.4	21	30	2	1
L	22.4	9.5	15.9	28	1 e 35	3	6+11	22.2	12.2	17.2	27	14 e 15	5	6	13.4	5.1	9.3	19	vari	-1	6
A	21.8	9.0	15,2	30	8	8	29		11.9	16.5	29	7	7	28	12.4	5.1	87	22	9	1	27
S	17.2	1	11.9	22	17 e 18	2	21 e 23	177	9,0	13.4	21	16 e 17	5	Vári	8.3	1.2	4.7	14	17	-3	12 n 29
O N	15.3 6.4	1.3 -1.0	2.7	20 15	victi 4 e 5	-5 -T0	23 a 24 25	15.1 4.5	3.6 -0.3	9.4	20 12	vari	-4 -9	25 25	9.4 0.4	-0.5 -6.1	4.5	13 12	8	l	vari 24
D	-17]	5.3	13	20	-10	4	0.6	-6.1	-2.7	6		-11	2	-3.5	-9.9	-6.7	10	20	1	vari
Jam	11.8	0.6	6.2	30	vari-VI 8-VIII		vari	13.2	3.2	7.7	30	27-VI		vert	4.6	3.0	0.0	22	9.VIII	r	18-II 4-III

MESE		iia de		т	'emperatu	_			in de			en per lu	r		-	lia de		т	'amperatu		76000
	INEX.	. min	diur.	DIAM	giorno	unim	gierno	max	min	diar.	MAX	glorae	min	gleeno	ep.E.X	mijm	dlor.	wheat	giorna	mis.	giorna
			TIN	A D	AMPE2					ARO	LO	DI CAI					RES	ON		LDO	
G	(Tn	<u> </u>					s. m.)	(Tp		١ ا				s. m.)	(T ₁₂				<u> </u>	0 m.	
F	3.2 2.3	-5.9 -10.6		10	12	-13 -15	21 10	3.7	4.7 6.9	1.5	S B	30	-10 -10	veri 10 s 18	0.2	9.9	2.6 5.0	7 6	12	-12 -16	20 10
M	0.0			19	52	-45	9 e l i	8.1	2.3	2.9	16	31	10	9 = 10	4.9	-4.5	0.2	14	31	14	9
M	11.3	-1,1		18	4	-5	2 a 28	12.8	1.8	7.3	18	4 a 16	-3	30	8.0	-1.1	3.5	15	- 4	-5	28
G	15.3 19.7	3.0 6.7	9.1	22	17 30	-8	1.2	16.5 21.4	6.7 10.5	13.6	25	16 26 c 27	1 5	1 a 7	12.2		7.6	23	16		1
Ľ	21.3	7.3	14.3		15		6		11.7		27	Vari	4	1612	17.3 19.5	6.B	13.5	25	27 1 o 2	2	5 e 7
A	20.3	6.9	13.6	29	8	1	39	22.4		16.8			7	2+28	18.3	7.4	123	27	8	3	vari
8	16.4	4.4	10.4	21	vari		13	17.5	8.3	12.9	22	10	- 6	weet		4.0	8.9	19	18 0 23	1	vari
0	16.4	0.0	8.2	21	7	-7	23	15.5	83	9.3	79	viol	-3	23 e 24	13.5	1.6	7.4	18	6	-5	28
N	6.8	-8.8	1.4	16	verk		25	6.0	0.5	3.2	13	3 4 7		25 a 26	3 7	-3.3	0.2	18	В	-13	24
D	3.4	-8.4	-2.5	7	vari.		2	1.0	-5.3	-2.1	5	15 e 22		2	2.0	-7.0	-2.5	6			yarl
£1150	12.0	-0.7	5.6	29	30 VI 31 VIII	-15	10-21 Full-1.	12.5	29	37	30	26 + 27 VI 8-V-III	-11	2-X11	9.5	-0.2	4.7	27	8.V1()		10-11
			ORN	o D	I ZOLI	00			B	OSC) C	ANSIG1	OL				BE	ELLU	INO +		
	(Tn	n)			(84	8 m	6. m.)	(To	1)			(108	1	s. m.)	(Tr)				(38	10 m	ı. m.)
نا	1.5	-6 7	-2.6	0.	11	-18	31	1.2	-5.0	-1.9		81	-11	5	3.0	-4.5	-0.8	8	24	-13	1
F	2.9	-10.1	-3.6	7	2 - 26	-24	vari	0.2	-9.1	-4.5	7	24	-14	10	5.3	-5.2	61	9	vari		18
M	7.1	-8.4	1.4	10	31	-18	9 4 10	5.3	-1.7	1.6	13	30 o 31	-12	11	10.7	0.7	5.7	21	30	-5	vagi
1 1	11.8	0.5	5.9	18	- 4	-3	1	8.6	0.0	4.7	14	3	-2	vari	15.2	4.7	10.0	20	vari	1	21 • 30
G.	16.6	4.4		25	15	0	Pari	13.3	6.6	8.8	23	15	Ó	29	19,6	8.5	14.0	26	15	4	vari
l i	21.2 23.5	9.1		29 28	30 18	5	1 6	18.3	9.3	13.s 14.3	27	1 e 15	2		25.4 25.4	12.7	19.1 19.3	34	26 a 27	7	P - 11
A	22.4	9.8		30 -	5	3	29	17.9	9.1	13.5	27	7	5	vari!	24.5	13.7	19.1	32	769	9	9 a 11 2 a 28
8	17.1	6.4	11.0	22	18	2	20	14.2	5.7	10.0	18	10 - 17	2	vaus	1 1	14.8	17.6	25	16 . 17	11	12 a 27
0	15.2	1.5	8.3	19	vazi	-5	25 o 24	12.5	3.3	7.9	17	vari	-2	21	18.1	4.2	11.2	24	vari	-3	28 e 24
W	5.4	-1.7	1.9	14	3 = 8	-12	24 o 25	5.3	0.4	2.8	11	24 e 25	-7	15 e 16	7.6	1.9	6.7	15	veri	-8	15
º	0.7	-7.2	-1.2	4	estri-		2e3	1.7	-5.2	-1 7	7	14	-9	2	3.6	-4.4	-0.4	8	14	-9	2
Acro	19.1	0.9	6.5	50	6-VIII	-14	Heiste	9.8	1.0	5.8	27	25-V1	-14	10-11	14.9	5.0	10.0	34	26 • 27 VI	-13	11
	(Ta	a)	1	LRA!		2 m .	i. m.)	(To		NDR	AZ I	(Cernad (152		a m.)	(Tm)		APF	RILE (102	3 m /	. <u>m.)</u>
G	0.2	-7.7	-3.e			-14	20	-1.3	-79	-4.6	3		-13	20 ± 21	3.3	7.5	¥.1	10	17	14	
P		-12.1	-6.3	6	2	-17	AMERICA	1	-11.5	-6.9	5	vari.	-15	30 e 21	5.9	7.5 10.8	-X.1	10 10	11	-16	5 vari
М	4.9	-6.3	-0.6	13	31	-16	9	3.4	7.0	-L3	14	31	-16	4	9.1	-5.4	1.8	19	30 n 31	15	9
^	7.9	2.2	2.8	14	4	-#	28	6.6	-3.1	17	12	4	-8	28	18.0	0.3	6.4	21	5	-4	В
М	8.3	2.7	5.5	20	17	-2	7	10-8	1.2	6.0	20	17	-3	1.7	17.0	4.7	10.8	25	36	-2	7
G	17 1	1	11.6	25	28 e 30	0	1	15.2	5.3	10.2	24	28	3	1.	21.5	- 1	15,0	30	ynci	à	18
L L	18.9	7.6	13.2	26	1	0	6	17.3	6.3	11.8	24	1	-1	6.	23.1		16.5	29	1 0 15	2	6
3	17.5	7.0	12.3	26	7	5	2 = 29	16.2	5.9	11.1	24	vari.	2	2 n 29	23.1	!	16.2	32	9	4	29
ō	19.6	4.2 1.7	9.6 7.7	19	23 200	_5	13 e 20 22 - 23	12.0	0.2	7.5	17	veri	-I	29	16.0	1.0	12.2	24	18	A L	vari 94
N	4.1	-42	0.0	17	8	15	24	2.5	-5.4	-1.4	13	8	-15	24	6.1	-2.8	1.6	15	48/1	11	24 - 25
D	0.4	8.5	4.1	9	20	-13	VALES	0.2	8.4	4.1	7	19	14	1	1.5	9.0	-3.7	7	15	-14	2
Am	8.8	-1.0	8.9	26	23 veri 3 20 1.V11 7.V11	17	vari-II	7.7	-1.8	3. 0	24	Peri	-16	10 x 10-01	13.1	0.3	6.7	32	0. 15 9-VIII	16	vari-II
. 1		,			1-4 111,									[8-1]]							

MESÉ		ila de peratr		Te	an par line	e opti		,	ia dei peratu		T	omperatile	e estr	eme.		in del	- 1	T	mperatus	ns eat	reme
	THE	min	diur	пыт	giorno	min	glerne	ma.s	min.	dier	-	glorae		Ejoune	max	min.	dhr-	MAX	glorge	min	giorno
			F	ALC							(GOI						G	OSA	LDO		
	(Tr	<u>n)</u>		- 1	(1150) to 1	(IB.)	(Tm	<u>)</u>			(61.	l m s	<u>. m.j</u>	(Tan)		— _ī	(114	2 pro	<u>m)</u>
G	D.5			7	31		S = 20	3.6	5.0	-0.7	11	- 11	-10	1	11	-6.3	2.6	6		-11	5
F		-10.6		4		-15	10 e 18		7.0	-1.5	20	91	10	vari 0	3.5	10.6	~5.4 -0.5	12	81	-15 12	10
A	5.5 9,3	1	0.6 4,5	13 12	Vari.	-13 4	4 e 10	10.0	2.3	3.9 8.4	20	4	10	Tari	7.8	-4.5 -1.3	3.3	13	4	-5	4 a 9 28
М	13.5	L	8.8	19	16 e 17	-1	7	18.7	71	12.9	27	16	3	vari	11.2		7.0	19	16	-1	7
G	17.5	7.9	12.7	24	23	1	1	23.2	10.6	16.9	33	27	5	1	16.3	6.9	11.6	24	wari.	-1	1
L	19.5		1	24	1	2	6	24.6	12.0	18.3	30	15	5	VALE	17.0		12,4	22	15	1	6
8	18.6			25	6	3	2	23 9	11.5		33	18	?	veri 12	16.2	7.8 6.7	12.0	24	8 17 e 18	3	27
ő	14.4 18.6		,	19 19	18		13 ± 19	19.3	8.0 2.8	9.9	72	\$ 6 5	-3	23 e 24	11.1	19	6.5	15	Ami	±5	vat;
N	4.9			14	8	-11	24 e 25	6.8	0.2	3.3	14	2 e 8	-9	25	2.7	-3.4	-0.4	10	В	-13	24
D	0.4	-10.9	-5.3	4	19 o 20	-12	2	3.7	-5.7	-1.0	10	15	-10	2 0 3	1.2	-6.8	-2.8	7	15	-11	2
An	9.6	Ö.1	4.5	25	6-VIII	-15	10 e 18 11	14.1	2.9	8.5	33	27 VI 8-VIII	-10	vari	8.4	-01	4.2	24	WATE VI	-15	10-[]
		SE	REN	DEI	GRAI	PPA		1	CISC	N I	H V	ALMAI	RINC)			PO	RDE	NONE		1
	<u>(T</u>)						i. m.)	(Tr)				-	7 00 0		(Tex)				3 pr. 1	i. m)
G	22	4.5	-1.2	7	30	-11	1	6.1	0.3	3.2	11	25	-3	1+2	8.5	-1.2	3.6	14	31	-6	7
F	4.8			10	F		10 a 11	6.9	-17	2.8	12	26	6	10	8.4	-4.4	2.0	13	1	-8	15
M	10.0	2,0	5.1	20	Vasi	-7	10	10.6	3.3	7.0	20	30 ± 31	-3	vari	17.6	21	9.9	22	29	-	Vari
1 2	14.4			21	1	1	wart	14.7	6.6	10.5	19	5 0 11	1	22	18.1		117	31	vari	1	22
M G	18.8			24	7421 26 e 27	2	1		11.0	L	25 33	17 vari	8	YAUT	23.3 28.2	9.3	16.2	27 35	vari. vari	8	7
Ľ	23.8 24.5			33	15 a 16	6		25.7	16.2		30	Vari	10	6	29.3		21 9	33	15 e 26	B	6
Ä	24.3	1	18.7	32	8	8	2	25.5	16.5		33	a	12	27	28.3		21 1	34	9	10	27 ± 28
8	19.9	10.0	15.0	25	17	5	13 a 20	20.9	12.4	16.7	25	17 e 18	7	5	27.3	9.8	18.5	27	10	- 4	20
Ö	17.4		11.3	l .	5	-3	24	19.3	9.2	14.2	24	vari	3	23	19.0	6.4	117	25	3	-2	24
N D	7.5			16	2	-11	25	9.5 7 t	1.0	7.2	17	2 0 7	-1	25 vert	13.2	2.5	7.3	18	3 e 7	-8 -6	25
Jan .	3.0 14.2		-0.8 9.3	33	15 a 23		11	15.8		11.8	33	vari-VI	-6	10-II	8.9 19.1	57	12.4	35	vari-VI		35-11
	-			_	VI		25.XI	_			_	8-VIII			-	!				,	26-XI
	(T	SE 	STO	AL	REGHI		<u>. m.)</u>	(To		POR	TOG	RUAR		. m.)	(To		LEV	/ICO	(Lido (49		
G	1	1 .	4.0	111	7.6	-3	7 e 10	5.5	0.1	2.8	111	25	-4	vael	2.6	-3 7	0.5	6	25 e 26		102
F	7.5				25 vari	_	7 atri	6.5	2.6	2.0	1,,	26	-6	16	5.4	-4.1	0.6	11	26		19 o 24
М	12.5	:		1	31		12	12.0	2.6	7.3	20	30 a 31	4	wagi	10.5	0.7	5.6	20	51	-6	vuri .
^	16.0	6.2	11.4	20	18	3	а	14.9	6.3	10.6	19	1 - 5	2	21	15.9	4.9	10 4	21	4	1	21
M	22.0		1		vagi	4	7	21.0		15.5	L	vari		7	211	9.1		29	16	[1
G	26.27	L			26 a 27	10	2	25.1 27 [14.2 15.6	19.5 21.4	,	26 e 28 1 = 26	1	2	24.8 25.7	13.2		33	viiri 1	B	10
Ā	26.8		ļ.		0 e 10	10	27	26.2		20.8	1	10		27	25.7		Ŀ	31	8 . 9	^	28
8			10.0	1	11		20	23.8	1	1		17 e 18		20	19.0	1	153		19		14
0	19.0	6.6	13.1	1	5 e 7	0	34	18.6	7.7	13.2	25	5	1.	24 e 26			11.3		8	1	Vari
N	10.4	4			7 = 10		25	8.5				Yari		25		1	4.8		₩ri PD - DI		26 6 27
D	7.4	- 1		11	8 96 - 97	-2	vari unni II	_				8 . 27.81		vari 16.ft					23 e 24 vari-VI		I . I
1	17.	2 7 2	5 12.4	35	26 s 27 VI	5	vari-∏ 25-XI	16.1	/.0	11.5	34	26 a 27-40 10-41)1	-6	16-11	14.6	5.7	10.2	33	1 4000-41	1 "	1 = 2-1

MISSE		lia de perate		1	emperatus	n est	reme		ga d		1	emperatu	re =	traine .		din de		Ţ	emperatu	iri nel	reme
	TRAX :	त्रशंच	diur	BM.X	giorna	undan h	gierno		minim .	diw		giarmo	-in	glorae	max	min	diar.	max	glorno	mts	glorno
	(Tn	n)	I	ER	GINE (18	0 м	r. m.)	(To	n)	P	ONT	ARSO	18 De	з. ш.)	(Tr		OST.	A B	RUNEL		. m.)
G	4.0	-4.2	-0.1	11	24	10	leó			0.7		10		5	-1.1	-8.1	4.0			-13	,
P	6.7			13	25	-9	23	1				vari	1	18	П	-11.1	7.3	3	24		37
M	11.4	~D.4	5.5	22	30	-9	7 + 9	6.1	-17	2.3	16	31	-11	9	(I	1	23	16	31	14	PRY
A	15 7	3.5	1 1	23	4	0	vuri	11.5	1.3	6.4	. 17	4	-2	28	6.4	-3.2	1.6	17	12	-7	21
М	19,5				15	5	wari	15.6	5.9			15		-6	9.6	0.0	5.2		17	+4	1
G L	25.4		18.7	34	27	7	vati		9.9			25 e 27	4	1	13.9	5.3			28		1
Ā	26.3 25.0		19.7		1 1	5	6	20.9	30.4	T		1	4	5		1	10.4		14		
9	19.6		18.0		7 e B	7	27 e 28 13 e 21	20.6	10.4			8 0 9	5	1 .1	13.2	6.3		22	7	2	2 e 27
ō	17.8	4.2	11.0		2 . 4	-3	23 - 24	15.6 13.1	6.8 3.5			17	-3	13 23 a 25			6.1		23		VET
N	7.4	0.9	4.2		2.7	-8	25);	1	1.5			-10	25	11.1 2.8			15	8	-5 -19	22 - 18
Ð	3.9	-5.5	-0.8	g		-12	2	17	-4.4			14		2				13		-11	9
XXVI	15.2		9.6	36	27.VI		2-XII	11.0	2.5	6.8	29	25 e 27	_	11-81		Į.	1.6	22	28-VI 7-VIJI		17-11
			PIE	VE	TESINO)		SAN	MA	RTI	NO I	OI CAST	rro	ZZA *	-	,	MON	TE	GRAPE	PA.	
	(Ta	n)			(77	5 m	E. 101.)	_(Ta						s. m.)	(To						н. пв.)
G	31	-5.5	-0.1	9	11	-9	1	1.2	-3.9	-1.3	5	water)	-8	vari	0.2	-7.0	-3.4	5	12 n 14	-12	E
I	3.6		-1.5	9	1	-12	a	2.1	-0.2	-3.0	8	26	-15	8+9	-0.3	414	-5.7	5	2	-15	YES
M	7.7		8.4	18	30	-7	vari	9.3	-0.4	4.5	21	81	-10	11	3.3	-6.2	-1.5	10	25	-14	VAR
.	11.5	1.8	6.5	17	4 = 10	-0	प्रकार	11.9	1.4	6.6	23	4	-5	18	6.7	-3.5	1.6	14	23	-9	28
M G	15.8	6.0		23	15	2	3 0 6	14.5	5.6	10.2	26	16	0	Autj	10.0	1.0	5.5	17	17	-3	3
ĭ	20.8	10.0		29	25 e 27		2	20.3	9.1		80	26	4	vari	15.7	5.3	10.5	25	28	~3	1 0 2
Ã	22.0 20.8	10.8	16.4 15.9	27	14+15	8	TRP:	20.0	9.7		27	14	4	6	17.0	6.6		22	Yazi	-1	15
8	16.3	7.5	11.9	21	15 a 16	. 8	28	21.4 17.4	11.0	16.2 11.9	32 25	8 17	3	1	16.0	6.1		26	8	0	27
0	14.6	3.2	8.9	20'	5	4	23	17.8	3.7	9.7	11	vari	-6	vari 23	12.0	2.9 -0.3	7.5	16	16 a 18	0	V#P
N	6.0	-0.1	8.0	12	Yari	_	25	6.5	-2.0	3.3	18	9	-13	24	3.2	-3.9	5.4 -0.8	15 13	2	-15	23 24
D	8.8	-5,1	-8.9	21	14		1	4.6	-4.7	-0.3	11	19		9.	0.2	-7.2	-3.5	a	201		1
Ante	13.1	2.9	7.5	29	25 a 27-6 0-918	-11	wai	12.3	2.2	7.2	32	8-V111		809	7.9	-2.3	3.2	26	8-VIII		vari-II 24-XI
				FO				В	ASS	ANO	DE	L GRA	PPA			B	MON.	TEB	ELLUN	A	APAI
- [-	(To)	7	_	(1083	100	i. (m.)	(Tm)			(12	9 49 5	. w.)	{Tm					1 m s	. m.)
G	3.0	-8.9	-0.1	7	11 e 25	-7	Yuri	5.5	0.5	3.0	lo	31	-2	8 11	7.5	0.6	4.0	18	25	-3	1 = 10
P	1.5		-3.0	7		-11	10	6.8	-2.1	2.J	10	vicii.	-6	10 + 21	8.3	-8.4	3.0	14	27	-7	10
M	7.2	-0.9	3.1	16	31	-\$1	5	11.5	8.1	7.3	19	31	4	4	122	3.5	7.8	21	31	-8	1
^ [9.6	1.8	5.7	15	23	2	21 e 22	15.0	5.6	10.3	19	18	1	30	15.9	6.5		20	5 a 1B	3	28
	14.5	5.6	10.1	22	16	2	1	21.6	10.6	16.2	27	vari	5	4	20 7	11.1	15.9	27	17	7	167
		10.9	14.8	27	26 = 28	-4	vari	24.8	14.3	19.6	34	27 e 28	9	vari :	25.3	15.3	20.3	35	yari	10	VILI
. 1		11,7	15.6	22	vati	6	6		15.8		31	17 e 27	10	6 '	27.2	16.4	21.8	52	1 = 2	10	-6
a		11.7		27	9	7		26.2			32	vari	12	27 e 28 ·	26.9		21.7	34	9 = 10	11	2 e 27
0	16.5	7.5	11.9	20	18 e 19	4	TRE	21.7	11.9	16.0	25	11	В	29 :	23,4	13.0	18.2	27	18	9	20
N	14.5	16.41	10.5	19	5	2	21 e 22	18.0	8.8	13.4	23	vari	6	vari !	20.8	8.6	14.7	25	4 0 5	8	23
D	.	"	14,Z	77	D	"	,	8.7	3.1	6.1	7.0	1.	*	25 e 26	10.0	4.1	7.0	17	7 e 10	-4	25
ja pe		2	7.0	27	5 24 : 26-11 9-1111	.11	10.11	141	7.2	21.7	14	97 a 99	-5	70 - 93	17.2	1.1	107	13	4 e 5 7 e 10 34 vari-VI	-1	23 25 vatr) 10-11
	"	-		**	J-TUJ	**	10-Ш	14.4		24.4	-	11A	-0	174.83	111	1.9	16.31	99	VILTI-V I	1	10-11

шец		tin de speratu	- 1	T	emperetn	re est	-		a del	1	Te	mpu atur	e autr	-		in del paratta		Te	mperatu	ne est	leton
	(ma)(mutm .	diar.	ena.x	giorne	min	giarus	max	====	dine.	-BAT	giorne	min	гіство	mint	MIN	diur.	max	giorno	min	giorno
	/m		7	rrev						ELF	RAN		NET	(m)	(Ta		В	ÆS7		4 m. s	m)
	(T:	<u>n)</u>	1		. (2	6 ms /	. 62.)	(Tm	<u>, </u>	T		1		. ш,	(12	"			i		
G ;	71		3.5	10	25 ± 30	_	7	2.1	0.0	2.6	9	30 e 31	4	VRTÎ O	4.9	0.1	2.5	9	30 Veri	-5 -5	11
M.	6.9 12.3			10 19	90 ra31	~5 ~3	10	5.7	3.9	7.6	20	7AF	-7 -2	12	5.2 10.6	3.1	6.9	19	50	2	11 + 12
A	15.8		1		5 e 18	_ [28	15.0	6.7	10.8	19	18	4	5 e 21	14.2	6.9	10.5	18	18	4	yant)
М	22.2	()	16.3	27	27	-6	le7	21.3	100	16.0	26	16 a 17	7	7 0 12	20.3	10.7	15.4	25	15	6	3
G	26.8			35	vari	10	1e2			20.5	35	26 e 27	10	vari			18.5	33	28	10	102
L	28.2	1]	32	2 + 27	11	6			22.4	34	10	15	vari 3 n 27	26.0		21.0	30	27 8 o 10	11	o vari
A	27.2			94	11	13	27 = 28 21	26.6		17.8	26	vari	12	13 e 20	25.5		16,8	25	11	9	90 + 21
0	18.3	1		24	5	1	27	179	7.9	12.9	25	6		24	16.6	5.8	11.7	23	5	1	26
N	10.6	4.4	7.5	16	vari	0	16 a 26	9.5	4.4	6,4	15	1	-4	25	B.0	3.9	6.0	14	8	-4	25
D	7.8	0.5	3.9	9	TRF	, -3L	vari	5.1	0.1	2.6	8	22	-4	2	5.0	0.0	2.5	10	8	-3	2
facto	17.1	74	12.2	35	vari-VI	-5	10-II	16.1	77	11.9	35	26 e 27	-7	9-11 !	15.0	7.4	11.2	33	28-VI	-5	1131
		CAL	DAS	OTTA	LI (Tr	enort		SAN	NK	:01.0	וח ינ	LIDO	(Ver	weens h			C	ню	GGIA		
	(Т		PAS	ŲUA			i.m.)	(Tr)		ACT EXC			-	. m.)	(Tr)				2 m	i. ps.)
		Ī.,	2.4	10	ns		6.7	6.6	9.4	A S	10	24 4 31	-1	5 e 7	44	9.4	4.5	10	26	p	Yazi
P	7.4				2 2	-6	6 0 7	7.0	0.2	3.6	10	2	3	vari	6.5	1.8	4.2	10	1	-1	vari
М	14.3		1	24	80	_	vari	12.0	4.6	0.3	19	29		13	11.3	5.8	8.5	19	27	1	5
A	18.5	6.1	12.3	23	YAN	3	vari	14.6	8.4	11.5	18	17	6	veri	16.4	9.2	11.8	18	17	6	Yasi
М	22.3			(15	,	vari	19.8	12.2	16.0	24	Yati	9	6	20.1		16.8	26	14		6
G L	25.3				27		2 e 18	24 1	16.5	20.3	33	37 26	12	1 a 2	24.7		31.3 24.1	83 34	27 26	13	vari 1 o ö
, .	27 1 29.0				Yari 21		27	25.5	177	21.6	31	9	13	27	25.2		22.0	31	9	28	2
8	27				16		20	22.5	15.0	h	26	16	11	20	22.5	16.0	19.2	28	10	11	13
0	19.3			26	1	-1	20	18.1	10.0	14.0	23	6	4	26	17.2	11.8	14.5	23	B	4	24
N	9,	\$ 4.0	6.9	17	. 5	-4	25	9.9	5.6	77	16	6+7	-2	25	10.9	6.9	8.9	16	8	0	25
D	6.				7 a 15	Ι.	14	6.4	2.5	4.5	12	7	0	vari	6.2	2.7	4.5	10	26.VII	-1	4 a 16 vari-l
Шп	173	77	12.8	33	ARL	ij -6	22-11	16.1	9.4	12.7	33	27 VI	-3	95.E.	16.1	19.6	13.4	34	20-411	-4	VIII-I
	Τ		- [.	AVA	RONE					3	CONE	ZZA		271				ASIA	AGO		
1	<u>,C</u>	'm)	_			71 m	p. m.)	(To	<u> </u>				5 m	<u>c. m.) </u>	<u>(T</u> 1)				46 m	s. m.)
G	1 2	1 7 -3.6	0.5		9 m 13		6	2.7	-6.7	-2.0	9	11 0 24	13	1	1.6	-61	-2.6	7	10	-13	5
F	2.					-11	10 e 18	2.3	-9.7	-3.7	7	2 = 26	-16	10	1.5	10.2	-4.3	6	1 = 25	-16	10
W	6,	5 23	2.1	16	37	-10	4 m 9	67	4.2	1.0	15	30 e 31	14	n	9.1		2.9	15	31	18	- 4
1.	9.			1	1	4	VARI	107	-0.7	4.7		4	_	24 e 29	9.7]	4.6	15		4	28 e 29
M G	14.	1		1	li li		le3	14.3	3.8	90		16	1	1 4 3	13.5	1	8.5 12.6	27	26 e 27		1.2
L	18.		1		21	.[.	6	18.8 20.3	7,6 9.0	l	27	26 ± 27	1	142	19.4	L			16		6
A	19.				"I		27	19.8	8.9			a	2	27	19.2		13.5		10	1	27
5	15,				1		29	16.1	5.3	10.6	19	vari		13	15.6		10.3		vac	0	13 = 20
0	14.	6 4.		18	713	i -2	23	14.0	1.0	7.5	19	3 e S	-5	23 e 24	13.7	1.5	7.6	18	Var	i -5	23
191	1 4.	8 1.J	1.8	14	8 e 9	9 -9	24 e 25	5.7	2.6	1.5	18	3	-15	25 2	4.7	-1,9	1.4	13	3 e i	14	23 25 2
D		2 -4.3] -] [7	14 e 2	D -B	10-10	3.8	-7.4	-1.8	7	3 e 5 3 15 e 22 8-VIII	12	2 70 17	1.3	-6.4	-2.6	22	26 - 27 1	-11 -16	10-11
Asse	110.	9 N.	6.6	1 45	29.1	-11	170 8 18	11.2	1 0-3	3.4	1-	1 24111	-10	10-11	10.6	4.9	0.3	27	27 411	13 .10	

1	T	_		Γ	-		citii tiei	11	<u> </u>		1				ń ·			1		77/1	no 1905
WESE	1	bin di perati		3	mperatu	Pt est	Liveshink	Ш	dia d operati		т	'emperatu	re est	-	1	iis de paratr		ī	emperatu	ro est	reme
	mux	mla	diac	MAR	gierno	min.	giorna	Mark	melen	diur	and at	giorno	min	giorna	ptpikty	min.	diar	DIAZ	giorno	mfu	E joano
<u> </u>								-		1					-		1		<u> 1</u>		
	(Ta	n)	(CROS	SARA (4)	7 =	s. m.)	(Tr	n)		THI		17 =	s. m.)	(Ta	n)	,	VICE	INZA	m	s. m.)
_	-			<u> </u>	1 - 1						1			1	1,77	.,	_		1	77 FR	<u>ы ш</u> у
G	5.7 5.4	0.3			YEST	- 3	vari	6.4				12		1	7.0	0.7	3.9		30		1
M	9.3				30 e 31		10ell	10.7				81	-6 -2	10 æ 11 van	B.0 13.0	-2.1	29	12	20 - 71	-5 2	10 = 11
A .	12.6	5.7			5 = 23	2	yari	14.5				18	1	28	16.7	3.6 6.7	8.3 11.7	22	30 e 31 vari	3	11 28
101	17.3	9.6	13.6	23	15 a 16	7	1 = 3	20.1	11.7	15.9	25	vari	- 6	6	22.5				varl	7	vari.
G	21.5		ľ	30	VALS	7	1	24.6	15.6	20.1	34	26 n 28	9	1	27.0	15.9	21.4	36	vari	10	1 e 2
L	23.7	15.0;			2	9	6	26.6				26	9	6	29.5	17.0	23.3	33	vari	11	б
l î	23.7 19.6	15.1 ₁			3 e 10 17 e 10	11:	27 33 a 29			20.9 17.1		В	11	27	H *****		22,3	35	7	33	27
0	171	8.4			4 4 5		22 e 23					vari	8	131 valuti			18.1		11	9	24
N	79	3.2			4 = 10		24 e 25	п				10	-3	24		43			7	-6	25
D	6.5	0.5	3.5	14	16	-2	4 e 25	6.5	1.4	4.0	11	J2 e 15	-2	2 + 23	H	0.5			12	-8	2 e 16
Jasa	14.2	7.0	10.6	30	Vaci VIII	-6	10 + 11	15.9	8.0	12.0	34	26 o 28 V I	-6	10 - 11	17.6	7.8	12.7	36	vari-VI	-6	25-X1
			RI	EĆO.	ARO •			SA	V V	AT.EN	et in	O ALL	A M				CT		DEC A		
	(Te	a)	441	000		S m	n. m.)	(To		* LDE !	* 1 11.			6. m.)	(Ta	a)	511	LAN.	DRO • (70	6 m	. E)
G G	4.8	-3.4	1.5		258	-6		-	-7.2				4 -								,,
F	5.8	-2.9		10	26	-7	10	-2.6 -2.8	-10.4		4	13		20 10	4.4	-3.5	0.5	10	11	-20	1
М	10.5	1.9		20	veri	-5		2.7		-2.0	14	30		4	5.9 10.6	-4.5 -11.	4.7	12	30 = 31	-8	vari.
A	14.0	4.7	9.3	19	5	1	TREE	6.3	-1.8	2.3	13	3	-5	15 a 28	15.2	3.6	9.4	31	vari	Ó	20
M	18.4	8.7	13.6	25	15 - 16	- 4	1	12.1	3.2	7,6	20	16	-3	1	18.9	8.3	19.5	27	16	1	1
6	92.6	12.6	17.5	32	28	7	le2		7.1	12.0	26	vari	2	WALK	23.2	11.2	17.2	32	27	5	2
	24.1	13.5 12.8	18.8 17.8	29	1	7	27	17.2	7.1	12.5	25	15	1	6	23.9	21.7	17.8	30	3	В	7 e 11
8	19.3	9.8	14.6	23	vari 20	B 6	13	16.4 11.1	7.8	12.1	22 16	vari	5	vari	22.6		17.0	30	8	7	29
0	17,0	5.6	11.5	21	- 6	1	vaci	11.2	1.9	6.6	12	9	-2	25	17.3 14.5	8.6	13.0	21	17 5 6 9	-2	13 24 e 25
N	8.2	2.7	5.4	15	8	-8	25	1.5	-3.0	-0.8	12	3	_	24	6.5	-0.3	3.1	14	a	-7	25
] P	4.4	-1.1	1.6	10	15	4	2	-2.2	-7.1	-4.6	-6	19	-15	30	3.6	-5.1	-0.9	8	15	-9	varè
	14.5	5.6	9.9	32	28-VI	-8	25-XI	7.3	-0.3	3.5	26	vari-VI	-18	4-311	13.9	3.6	B.7	3.2	27.V1	-10	14
1				PLA	TA					-	resi	МО				ጥክ	RMI	ir in i	RENNE:	PΩ	
	(Tm)			(116	7 = 4	L =L)	(Ter)				5 m. s	n.)	(Tm		/14141) pr i	_m)
G	0.5,	-3.7	-1.6	6	11	-9	5	1.2	-4.0	-1.4	8	24	7	1 + 22	-0.81	8.5	-4,6	4	26	-14	20
P	2.9	-6.5	1.8	8	1	-12	10	17	-6.6		7	2	-12	18		11.4	6.4	5	1 = 26	17	Valri
M M		-2.5	2.2	16	30	-13	- 4	5.9	-1.6	2.1	15	31	-10	4 :	3.9	-7.1	-1.6	12	30	-17	10
м	11.5	1.2	6.3	19	4	-2	28	11.2	3.4	6.3	17	7	-2:	28	9.8	0.5	6.6	14	7 0 8	-6	28
G	15.2 15.4	5.2 9.7	10.2	22	vari envi	D 5	1 2 e 9	14.9	5.8	10.4	23	16 0 17	2	1 e 2		2.6	8.2	22	16 - 17	0	Vari
L	· [10.7	15.0	25	Vari le 14	4	6	20.6		14.2 16.0	27 25	25 m 26 16 m 25	4	6	19.5 20.1	- 1	13.2	29	26	-:1	VIII
A	18.5		14.2	26	7	6	28 a 50	19.5	10.6	15.1	26	ß	6	vari	18.7		12.7	28	14 vari	1	√ari 0
3	13.5	6.5	10.01	19	18	2	29	14.5	7.3	10.9	19	19	3							0	
0	12.3	4.2	B.3	16	8 e 10	-2	23	10.5	4.4	7.5	15	varj	-2	24	15.1	-0.3	7.4	19	Vari	-5	vari
b	4,6	-1.5	15	14	8	10	34 e 25	4.1	-0.6	1.7	11	9	-8	15	4.3	4.3	0.0	11	vari	-15	15
Acre	10.8	9.3	6.3	97	14 6 20 -	33	4.111	10.5	2.7	5.5	\$7	25 - 261	-12	10.17	0.9	-9.5	-5.2	4 20	21 .	-17	15 2 e 15 vari
				-1				-0.2				AII.		2-XII	3/4	-1.1	2.9	24	24 vari vari 21 26-VI 14-VII	-17	vari

MESE		dia de specato		Te	mperatu	re astr	esse		in del		Te	an personal	e entr	-E200		la del peratu		T	maperatu	ne est	севе
	max.	mln	diur	918.8	giorna	min.	giarno	mex	mia	diar.	WAK	glorsio	-1-	giarno	PRINT	min	diur.	max	giorne	min	giorne
		•		FLE	RES				Ţ,			ENO					R	IDA	NNA		
	_(T	m)			(124	16 m.s	s. ms.)	(Tn)	_		(94)	5 m s	<u>m.)</u>	(Tu	1)			(13)	50 pt .	. m.)
6	-0.6	-5.5	31	3	8 c 31	-12	4	4.2	-4.2	0.0	10	25	-12	22	-0.9	-8.1	-4.5	5	31	-18	3
F	1.0			7	24 e 36	1	10	2.9	-9.1	3.1	10	14	11	74/2		-11.2	5.6	6	2	-18	10
M	7.(·		10	31	-16	28	8.9	2.5	3.2 6.9	15 19	30 4 e S	13	1	6.2	5.9	0.1 S.0	15	31	18	19
M	10.5			18	16 a 17	4	1	12.6	6.2	11.5	25	15 0 16	-1	1	14.5	-	8.5	22	16	-2	1 e 12
G	19.5		ιI		26	1	2	23.1		16.4	33	27 n 30	3	2	10.0	6.4	12.6	28	80	1	2
L	21.5	8.5			1 e 15	3	6 a 11	24.1	11.0	17.6	32	13	3	6 n 1.1	18,6	6.5	12.6	25	1	- 6	28 0 37
A	20.9		1 1	31	1	4	29	23.4	9.6		32	whil	5	29	20.2	74	13.8	28	10	4	vaci
a	14.4		1 1	2.0	24 - 25		21	18.2	6.7		34	vari	-5 I	21 23 c 26	15.5 16.0	0.31	9.7	20	10 o 11	_5	vari 29
N	17.5			24 15	9	-5 -14	23	18.1 71	0.6 -1.8	9.3 2.7	23 17	60利 7e日	.	24	3.7		-1.0	10	vari		15
D	-1.6		1 1	4	19 e 20		9	,			9		-16	VARI		-10 7	-6.0	5		-16	9 a 10
Asses	10.6	1	1 1	31	7-V10		10-11	13.6	1.6	7.6	33	27 e 30	-16	VAPI	10.2	-1.3	4.5	28	vari	-1B	vari
	\vdash	<u>'</u>										VF		<u> </u>	_		4.577			NI O	
	_ _{/T}	SAI m)	N VI	TO		ATE	5 s. m.)	(To		ERSI	ELV/	(123		ю.) О	(Tr		ASU	N D	I SOT		s. m.)
	-\·				(15	I I													<u> </u>		
6	0.0				26	, -	5	-0.5			4			viol	0.2		-4.3	8	25 o 28		10
м		-13.7		12	24	-21 -17	10	0.5 5.t	-10.5 -5.4		17			10 e 11 ·	3.9	-11.5 -5.9	-5.0 -0.7	9	29		10
Ā	10.	5 -2.4]	-7	28	3.8		4.2	16	4	4	15	8.8	-0.5	4.2	13	30		1
M	13.		1	-	17		vazi	14.3	5.0	9.5	22	16	1	1 a 2		2.5	7.6	18	17	0	vari
G	19,	6.2	12.6	92	30	0	1	\$8.6	77	13.3	28	28	2	1	16.3	6.0	12.1	29	29 o 30	2	Vari
	21.3				1	-1	6	20.6		15.0	27	1 = 16	2	6	21 9	7.9	16.9	27	1	8	- 6
1 6	20.	1			7	1	29	19.3	8.6		28	7 = 0	3	29	21 9 17.0	6.5	15.4	28	Vari		26
ő	16. 15.	1			16		**************************************	15,2 14.2	5.5 0.3	7.2	19	Tati	-6	23	16.2	2.2	9,2	20	vari		29 o 30
N	4.0	1			8	-16	24	3.7	-2.2	0.8	15	8	-11	25		-3.5	1.6	18	2 = 7	-28	16
ם	-1.	2-10-7	-6.0	5	20	-16	vart	-1.4	-9.0	-5.3	3	21	15	2	1.0	-9 \$	-4.3	4	15	-18	2
lan	10.	7 -1 7	4.5	33	1.411	-21	10-11	9.9	0.0	4.9	28	20. VI	-17	10 a 11	10.9	0.4	5.3	29	29 a 30	-78	YAri
	(7	(m)	RIV	A Di			a_ ma.)_	(Te	m)	C	ORV	ARA		ė. mir.)	470		SAN	E CA	SSIAN		o. m.)
	7.		1	Т		1	1	7.,		1			- 11		1						
G	1	5] -7]			26 e 25		5			-7.5		31	18	5 e 20		-109			30		vari
l m		0 20 5 7 6.6			Var.		9			3.1	13	16		10	5.5	-25.7 8.9		1	1 a 2		10
A		8 -2 6		1	1	-15	veri 28					3		26	8.9			13	THE		28
ш	10.				Yaz	3	1	10.1	l .	I	l	16	5	veri	11			22	13	-5	7
G	16	9 5.	B 11.4	27	20	0	1 e 2	16.3	3.2	97	26	vari	2	1	17.6	6.4	11.1	27	26 ± 30	1	1
l r	20.				28 e 29		6 e 12	1			1 -	L	-3	9	19.8			1		-2	6
A S	18				7 e 3		22 4 23		1	2		vari 22		30		1 '	11.6		18 e 19	0	21
ő	13. 11.				20 6 24		22 e 23 23			1		7 9 8		23		1			10 6 13	-10	21
N		2 -5.	L.		Vali]	34	46				1	-21	24				12		20	24
D		0 7			20		9	Н	-14.0			2.0	-18	2	ш	-12.5	-6.7		2	-19	2
tree	B.	5 -1.	8.6	29	28 s 29 VII		9-11	6.8	5.1	0.6	26	Vari-VI 1-VII	-23	10-11	9.3	-3.8	2.7	27	26 a 30-1 3-Y	-24	10-11

1 0050			1 410		tedl ed	6211	enni ue.		mher	arrat.			•							An	no 1965
MESE		dia di perat		1	emperato	ire esi	lrane		dia d		1	cuperatu	74 =	truma		dia de		T	emperatu	LPE CO	lreme
	max	har[in	dtur	- EBHLK	giorisa	min	giorno	-	min.	diur.	-	giorno	nia	giorno	FRAX	series	diur	Michiele	giorno	mia	giorno
	/7		BRE	ESSA	NONE		,			1	FI				-	!	SOP	RAB	OLZAN		
1	(Tr	<u>al</u>		1	1 (50	00 m	s. m.)	(Ťı	m)·	1		(90	10 to	B. 20L)	(T)	*)			()2	06 ms	s. m.)
G F	1.9 4.5	-5.3 -5.5			25 26		1	0.5		1 1	4	8=9		5		1	[5	10	1	21
M	9.9	-0.8	4.6	22	30 e 31		Van 4 o 5	0.a 6.8		~3.5 2.0	14	29 e 30	-J3 -12	10	-1.0 4.7		0.8	13	29 e 30	-I4 -I4	10 s 18
A .	15.2	2.5	9.8	25	4	-1	30	11.8			15	vari		15 a 28	9,0		4.5	14	3	-4	28
M	19.6	7.3	18 5		16	2	7	16.2	5.0	10.6	25	15	0	6 = 7	13.7	4.7	9.2	22	16	0	11
G L	24.4	11 1	17.8		vari	7	Vilari	20.0	1	14.6	26	25	- 4	1 a 2	17 9			24	vati	я	1
Ā	24.8 38.7	12.1 11.8		32	lel6	5	2 e 29	20.7 19.0		15.4	26	1	3	6	18.5	9,6		23	vari		6
	18.6	8.0	13.3	23	17 e 18	_	13 e 20	14.1	9.3	14.2	1.8	10 e 17	1	780 13	17.4 13.1	8.8 6.1	9.6	16	(ar)		27 o 28
0	14.7	2.6	8.6		vani		Vati	H	1	6,1	15	1 = 2	4	34	11.1	3.4	7.3	14	vari	•	23
N	6.1	-0.4	2.8	14	9 a 10	-7	Vilyi	4.0	-2.1	1.0	11	8	-11	25	3.4	-2.0	0.7	11	7	-10	24
, P	B.0	-71	-3.4	_	22		2 4 3	Ц		-6.0	- 6	19		2	-0.2	-6.5	-8.3	5	18 a 19	-12	9
Appa	13.6	3.0	8.3	33	warl-VI	-13	Ze3	10.2	1.5	5.9	26	25.VI	-13	10-11 2-X11	9.0	1.3	81	24	vari-VI	-14	10 a 10-11
<u> </u>			F	301.7	ZANO					R	EDA	GNO					ADE	cro	(diga)		
	_(Tr)				14 m	s. m.)	(Ta	a)(e		U.D.		2 m	n. m.)	_(To	n)	ARE	JEN			a m.)
	4.5	-3.2	0.6	11	24	-9	1.7						0								
F	8.3	-2.8	27	14	25	-6	107	0,0	-8.0	-2.1 -4.8	5	31:	_9 _23	10	-7.1 -10.5	-12.5		-1	l = 24	-19	vari 9 s 17
M	15.6	2.5		24	29	-3	646	5.0	-2.6	1.2	LS	30	-10	4	i i	-12.0		7		-21	4
A	15.3	6.4	12.4	25	3	1	29	7,6	0.3	4.0	15	3	-2	vari	-2,5	-9.6	-6.1	5	4	-15	20
M	21.8		15.8	27	yarl	6	147	12.2	4.4	0.3	20	15 + 16	1	varl	1.3	-4.5	-1.6	B	17	-10	7
	26.4	13.8	i	25	27	9	1	18.2	9.3	13.6	28	29	3	1	7.6	0.0	8.9	18	39	-6	veri
A	27.1	14.9 14.0		32	14 • 15	10	6	17.8	9.6	14.3 13.B	24	13 e 14	S		8.4	1.2	4.6	15	1	-0	6
8	21.4	16.8	36.1	26	16 + 17	У 6	vari vari	12.9	6.2	9.5	26	6 vari	6	vari. 29	7.2	1.2	0.8	15	vari.	4	2 awal
0	18.1	4.2	11.2	24	vari	-3	28 + 24	11.3	4.7	7.9	16	6	-1	23	5.1	-1.7	17	10	6	-7	23
N	8.5	17	5.1	10-	vari	-6	25	3.3	-1.1	1.1	11	7	-9	26	-2.9		-6.1		7	-20	24
D	1	-6,4	-0.5	10		-11	29	0.3	-4.0	-1.8	7	19	-7	wart	-4.5	-11.4	-8.0	6	20	-38	2 0 3
ADM	16.2	5.7	10.9	55	27.VI	-11	29-X11	8.8	2.1	5.4	28	29-VI	-13	10-11	2.0	-6.4	-8.1	18	29-VI	-23	9+17
.		PA	SSO	DEI	L TON.	ALE					CLI	RS					м	END	OLA		
	(Tm						<u>, m.)</u>	(Tm)				6 m :	L EL)	(Ta)				0 m s	. m.)
G	-5.5+	.11.6	_R 5	а	31	-18	Vaci	5.3	4.8	0.2	11	24	_11	4 4 5	2.4	-5.4	-1.5	7	12	10	vari
F	-	-16.3		5		-23	10	72	-6.4	0.4	10		-32	10 e 18	0.8	-9.9	-4.5	7	1	-15	17
М	2.7	9.6	3.5	9	vari	-20	4	11.6	-1.5	5.0	23	31	11	4	6.4		1.2	17	30	14	4
м	6.7	-7.2	0.2	10	29 + 30	-12	27	16.7	2.5	9.6	24	2 = 4	2 :	19 u 28	9.5	-0.2	4.3	16	vati	-4	2B e 29
G G	20.5	0.7	4.9	15	vari	4	1	19.9		13.#	27	16 e I7	1	1	13.3	3.6	8.5	22	16	-1	1
ւ	15.6 14.9	5.4 2.3	10.5 8.6	22 20	l e 2	-5	6	24.6 25.6		18.4 19.1	32	25 e 28	8	1 o 13	28.7 21.5	9.4 8.7	15.0 15.1	32 31	27 = 29 15	2	1
٨	13 1	1.9	7.5	17	vari	2	34			18.7	32	le9	6	2+27	19.7	8.6	14.1	28	6 a 7		1 e 27
S	6.0	1.5	3.6	9	vari:			19.7			26	18	3	13 a 14				20	15	ì	15 a 29
0	5.9	-3.4	1.2		whei	-10	22 e 23			12.0	24	vari	1	Vale	13.0			17	vaci		23
O N D			-4.3				24	9.5		4.4	20		.9	25	3.4			16		-12	25 2
ins	5.3	7.3	0.5		19 e 20		10.00		5.6 3.5	-0.2 9.6	9 32	vari 25 a 28-17		Ze3	9.8 19.4	6.5		6		12 15	2 17-II
	444	-0.76	0.0		wari-VI	23	10-11	10.0	0.0	2.0	34	6 e 4-19)	-44	ANTA	14.4	0.9	5.6	35	27 o 29 V1	-13	11-11

MESE		lin de peratu		Te	etir bereita	ne mpt			in dei	1	Te	anperetu	n cells			ia de		Ť	sus peratu)	ru esti	eme
		anta I	dier	пчек	giorno	esta	gierno	max	min.	dier.		glerne		giorno	TRAIX	gerlan	diur.	MAR	glurno	Mary III	giarno
	(T)		PA	GAN	ELLA	S == 0		(Tm		EZZ(DLO	MBARE	00	m)	(Te		1	MAZ		9 ms =	m.)
	(Tr	')	1 1		(213	3 194 18	т.,	(188	,			(21)			(12	·/			<u> </u>		
G	-42	-9.2		1	a1	14	4	3.3	-3.0	6.1	8	25	-8	22		-10.2	4.8	9	31	-20	5 10 e 18
F M		12,4	l . I	1	30	18	vari 4	7,3 11.5	-4.2 1.8	1.6 6.6	12 21	26 30 = 31	-5	20 c 23	7.5	-13.6 -1.8	6.1 -0.2	17	29 a 30	-22 -19	9 e 10
A	-2.0 0.5	-6.6	-4.3 -2.0	6	34	-15 -8	20 a 21	16.7		10.6	22	204	1	22 a 30	12.0	3.8	6.1	37	24	-3	27
W	5.4	0.2	8.8	15	16	4	7 e 11	20.7	9.2	15.0	28	16	4	6	15.0	1.5	8,8	23	16	-4	13
G	11.5	5.3	8.4	19	YAFİ	-1		24.5		18.5	34	28	В	10 o 18	20.4	4.8	12.6	28	24 a 26	0	1
Į,	12.1	5,9	9.8	17	veri	-1:	6	25.5	13.3	19.4	31	1 = 2	S	6	20.5	5.3	13.0	27	16	-3	6
A	11,5	5.6	8,6	19	6	O	1	25.0	12.7	18.8	31	VARI	7	2 s 27	20.1	5.4	12.5	27	vari	-2	39
8	6.9	2.3	4,6	11	17	-2	30	19.8	9.5	14.7	25	17 + 18	S	21 e 22	15.2	1.2	8.2	20	14	-3	21
9	7.3	2.4	4.B	11	8	-5	23	17.5		11 1	23	3	-2	VASI	15.0	-2.8	6.£	18	vari		23
N	-0.9	-4.9	-2.9	10	7	-15	24	7.6	21	4.8	17	7	-7	25	4.9	-6.2	-0.7	16	7	-1B	28
D	-3.2	-7.3	-5.2	9	1,9	-12	143	3.0	-3.9	-0.4	9	15	_g _a	vari		13.1	-6.6	5	5 o 21	-20 -22	2 10 a 18
ANU	3.1	-1.8	0.6	19	6-VIII	-18	PRIN-II	15.2	6.9	10.1	34	28-VI	-4	X15	11,1	8.3	3.9	28	VI	-64	11
			ASS	O Di	ROL	l E		-		P	RED.	AZZO			1		C	AVA	LESE		- 1
	(Te	_	raba	0 0			i. an.)	(Te	a)	•	e tra ira		9 m :	. m.)	(To	a)	<u>.</u>	48 7 4 5		4 m i	, m.)
									1.			.,	14					1.0	7.0	-13	
F		-8.0		3	31		VAPL		-6.8	-3.3	5		-14 -27	Vari 10	3.8		-1.2	10	·	-15	9 = 17
М	-5.9			1		-19	409	6.2	-3.6	1.3	16	31		9 - 10	3.5 9.1	-9.9 -3.4	2,8	19	80	-12	9
1 "	-0.7	l		5	29 - 30		28	8.4	-1.5	3.5	16	1	-5	39	12.3	-0.1	6.1	20	3	3	vaci
M	5.8			1 '	16		7 . 12	14.5	2.3	8.4	20	wart	-3	le2	16.5	8.0	10.8	25	16	2	5 = 6
G	12.2			21	24		vari	H.	7.6	14.2	31	vari	1	1	22.2	9.4	35.8	31	25	5	vari
L	13.0	1	l		1 + 14	0	6	25.2	8.6	16.9	30	1 . 2	4	wagh	22.5	9.9	16.2	28	1	2	5
A .	12.5	6.0	9.3	20	6	1	2	23.1	8.4	15.8	31	0 0 7	4	vari	22.1	9.4	15 7	29	vari		36
3	5.4	2.5	5.4	13	Yurl	-2	20	19.1	4.7	11.9	23	16 - LT	2	vari	16.8	5.8	11.3	21	TRI	١.	Vari
0	9.5	2.3	5.9	14	8		22 e 23	18.6			31	vaci		24	15.9	1	9.8	20	ltay	1	22
N	0.3					-15	24	6.3	-1.3	3.5	18		-10	24	6.3		2.0	1	1	-11 -12	23 6 30
D	-2.6]	1		-14	9.][1.4	1		31	yari W	-10	10-1	13.0			31	25-VI		9 - 17
in.	4.3	-1.6	12	21	26-VI	-13	3-117	12.9	0.5	1 4.4	31	6+13/8		10.41	15.0	1.4	1 4 3	2.	1 40-14		H
Γ			7	REN	TO *			1		SA	NTO	RSOLA					R	OVE	RETO		
	(T	r)				09 m	a. m.)	(2)	m)					s. m.)	<u>(T)</u>	m) _			(2)	11 m	4 m)
G	1	1	Ī.,	1.			١,	1.9	-4.6	د ۱- ا	١,	12	_9	8	1 43	1-0.5	1.8	١.	25	-6	1
F	4.6				24		10 e 16	2.7			1 .	2 = 26		10 e 12	II .				9	1	vari
M	18.3			1	30		4 0 9					3		3 = 4	Ш		l .	1	30 - 33	-2	vari
A	19.0				3		vari	113	0.8		1	2 e 3	-3	28 - 29	36.6	6.9	11.0	20	Yazi	2	29
М			16.8		13	8 8	6	15.5	5.1	10.3	25	17	2	vari	21 0	11.4	16.3	27	16	8	1
G		1	21.4		97	10	1	19.4	9.0	14.3	28	28	3	1	25.9	15.6	20.7	35	28	10	1 . 2
ī.		1	22.1		1	9	6	26.6	9.7	15.3	26	1 e 16	4	9	11				1	10	6
A	27 3	15.7	7 23.7	35	5	10	27				1	8		27 a 28	i						2 e 27
S			16.9		16 e 17		13	NI .		10.5	1	11		13		1	76.2		YOT		13 a 14
0	17.5	6.7	12.3	23	244		24 = 25				18	5 0 6						21			23
N D	5.1	12	4.3	16	2 e 5	7	25		-2.1	1.0	14	1 19	-B -9	2 e 3	3.7	3.0	1.3	15	3 a 9		25
	1.3	-6.	177.0	7	27-V	-9	2.315	11.3	1.8	6.6	28	22.V	_12	10 = 18	15.4		11.6		28-V		1-1
	16.4) G2	3 11.7	31	37-V	1 9	4.411	11.3	1.00	1 4.4	1 ***	a-VIII	[10 = 18 11	11	"	1	1	"		

MESE	tur	dia d	ells	1	omperate			Mie	din d	leHe		emperato	ire =	treina	II	dia d		,	lemperatu		reme
	mar	min	dur	IBLE	giorao	min	гіогно		min	die		gloreo	min.	gioras	eitly	mia	diw.	THE	glorno	min	giorna
	(To	1)		RON		24 =	n. m.)	(Tn	1) 1)		VER		ė = .	s. m.)	(Tr	`	P.	ADO		2 70. 5	<u> </u>
G	3.3	-2.5	0.4	9	31	_6	triari	5.9	3.1	1.9	,	30	-6	1	6.9	0.6	3.0	11	24	4	VEF
F	1.9	-6.0		9	1		10 c 20	6.5	-3.6	1.5	9	raci	-6	wazi	7.7	1.9	2.9	11	yari	-5	11
W	8,9 11.8	1.0	7.5	16 18	31 3 e 7	-1	29 = 30	11.9	2.2 5.4	10.9	21 26	30	-4	Il a 12	13 4	3.5	8.4	22	29	-2	Vell
М	17.5	7.6	12,4	28	18	4	1	22.6	T -	15.3	29	30 12 e 14	2 5	rari	16.5 22.1	5.9	11.7	20	vari 14 a 15	7	2
G	21,3	13.8	17 6	27	29	9	vari	26.9	12.8		34	26	7	9	26.7		21.3	35	26 + 27	10	2
L		11.6	1 -	26	1	6	6	28.1	16.2	22.2	33	2 = 3	10	10	28.6	16.6	22.5	a 2	1 c 26	11	6
A	18.3		15.4	26	7.8	6	1 e 28	II .		22.0	30	vark	14	2	27.4	16.5	22.0	33	vari	11	27
ő	15,5 10.4	10.2	7,8	19	25	6		21.8		17.5	35	vari	9	29	23.2		18,3	28	10	10	13
N	6.3	0.5	3.4	18	5 e 17	-3	25	13.9	6.9	10.A 7.3	19	vari 5	-3	23 ¢ 24	19.1 9.7		13.2	26	4	0	24
D	4.6	-2.3	1.2	8	23	-8	1	7.4	1.2	6.3	9	6010	-1	THAT	6.3	0.1	7.1 3.2	17 10	o vari	-5 -4	25 16
Ann	11.6	4.2	7.9	27	29-VI	-10	FB = 20-II	16.5	6.8	11.7	34	26-VI	-6	14	17.3	7.9	12.6	35	26 a 27	-5	11-11
[_					_	4-11)	-	,			l .		1277-12	 	_			V1		25.XI
	(Tr)		oroc	GNA	VENE		1	(70)		MOI	NTAC	GNANA					ADI.	A P	DLESIN		
ŀ	(21)		1		14	29 PM 1	1. 101.)	_(To) 			(6	# AL.	I- in.)	{Tm				(1	1 1 1 1	. m.)
6	5.5	0.0	2.7	10	21 c 26	-5	6	5.3	-0.5	2.4	10	25	-6	649	5.3	-0.8	2.5	10	35	-5	vari
P M	7.5	-9.2	22	11	25 e 27	-7	11 = 16	0.0	-3.7	2.1	13	26	-d	11 a 16	8.1	-2.5	2.7	12	26 = 36	-6	11 a 16
A	18.9	27	7.8	21	30	-3	11+12	!!	1.7	7.2	21	30 • 31	4	11 e 12	13.3	3.6	8.0	22	80 e 81	-4	7
M		10.4		20	vazi 15	8	28 4 29	16.7 23.1	5.3	11.0	30	27	0 5	29	17.2	5.9	11.5	22		0	29
G			21.0	35	vaci	9	1 . 2			20.7	37	16 27	8	vari 1 o 2	23.6 27.3	10.3	17.0 20.9	30 36	16	6	B .
L			22.7	34	1 4 15	11		ll l	15.7		36	2	10		30.4	15.6	23.0	34	vuri	10	6
A	28.2	15.6	21.9	35	6 e 7	10	2	26.7	15.3	22.0	36	7	9	2 - 27	l.	15.3		35	7	9	27
5	r I		18.5	30	10	9	13 - 20	23.4	11.7	17.6	28	- 11	7	13 a 20	26,3	11,6	17.9	29	n	7	20
O N	20.1			25	Vari		24	19.2		12.8	24	vari	-2	24	19.1		12.7	25	2	-2	24
D	10.4	4.7 0.5	7.6	18	6 o 7 13 e 14	-5 -3	25	10.1	8.6	6.8	20	7	-7	25	10.0	3.7	6.9	18	8 # 9	-6	25
444	17.5		12.4	35	vari VI	_	23 11 e 16	5.8 17.6	-01 6.6	2.8 12 1	10 37	10 27-VI	-6	11 - 15	5.9 17.8	-0.1 6.9	3.9 12.3	10 36	0 m 10 27-V1	-6	2
<u> </u>					6 a Z-VIII		11		4.4	** 1		21-71		11	14.4	0.9	12.5	30	27-71	-6	VEF
			1	ROVI					ISO	LA I	EL	MEZZ	ANO			SA	ФОС	CA	(idrovoi	em)	
	(Tm				(7 m. s	: m.)	<u>(Tm</u>)	1 1		- (3	10.0	<u>. ±.)</u>	(Tr)					Art 0.	m.)_
G	4.6	-0.1	2.3	10	25	-5	vari	5.7	0.2	3.0	11	29	-5	9	6.3	1.6	6.0	10	28 a 29	-4	6 6 9
I P	67	-2.8	1.9	10	3	-6	tracti	7.6	-2.1	2.6	12	3	5	vari	6.B	0.1	3 6	10	1	-5	22
M	12.2	5.4	7.8	21	31	1	vari	12,9	27	7.8	21	31	3	11	11.8	4.4	B.1	19	vari :	-1	6 e 11
M	15.6	6.0		21	1	1	29	16.4		11.2	21	4	3		14.8	i	11 4	18	10 e 17	3	1
G	21.6 27.2		15.1 20.5	28 35	16 e 17	8	ग्यामं 2		11.6 15.8	16.7	28 35	16	7				16.4	25	14	.8	2 e 6
L		- 1	22.4	34	21	10				23.2	33	27	10		24.4 26.7		20.6 22.6	31 32	36 a 27 26	11 13	1 6
A	27.6		21.6	33	7	11			16.0	[34	vari	12		25.7		21.9	30	8 6 9	13	2
8	23.2	12.2	17.7	28	11	7	20	24.3			28	vari	9		22.2					n	teri
O N	18.9		12.7		wark	-2		19.6			25	I e 2	1	24	17.6	10.0	13.6	22	3 . 8	1	26
D	9.6	4.3	6.8 2.8	28	9	-4	25	19.5 5.6	3.7	7.1			-6	25	11.1	5.3		17	B		25
Jana .	5.4 16.8	6,9		10 96	8 27 VI		vari-li				11	B	4	3 e 14	6.0	1.4	i 1	9	7	-3	4
	74.0	a.i.s	+4.7	••	21 71	-6	TACH-LI	r'* !	7.7	11.6	35	27.VI	-6	25-X1	161	9.3	12.7	32	26-V1	-5	22·II

Sezione B - PLUVIOMETRIA

Abbreviezioni e segni convenzionali

Stazione del	Decemn	io I	drolo	gion	inter	Dazio	pele	(D.L	J.)			•
Dato interpol	ste	4		٠	٠					٠	٠	
Date mancant	te					٠			٠		4	*
Dato incerto												7
Precipitasione	Devos		٠			*	٠	٠	*	4	٠	*
Precipitazione									•		*	_
Playlometro t	otaluza	tore		*				٠			*	Pt
Pluviometro r	egistral	lore		-	٠	٠		th-	٠	*		Pr
Plaviometre			•		*	*	•	٠	*	٠		P

TERMINOLOGIA

- Alterra di precipitazione (mm): quosiente del volume di acqua raccolta nel pluviornatro (comprese, eventualmente, la neve eciolta) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- 2. Giorno provoco: giorno in cui è stata misurata un'alterna di precipitazione uguale o superiore ad un millimetro.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di genervasione che hanno funzionato nell'anno.

I volori delle prempitazioni riportati sono espressi in millimetri di sequa e comprendono pioggia e neve futa.

TABELLA I — Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali menuli ed annuo della precipitazione e del numero dei giorni piovosi.

Per le stanioni dotate di apparecchiatura a lettura duretta (pluviometri) le osservazioni vengono eseguito cògni, giorno, alle ore 9 ed il risultato viene attribuito al giorno stesso della misura: il valore asgusto rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore compress fra le ore 9 del giorno precedente e la ore 9 del giorno di cui si tratta.

Con carattere grassetto è stampato il massimo quantitativo giornaliero misurato per ogni meso.

TABELLA II. — Per la stesse stazioni di sui alla tabella I, riportà i totali mensili ed annui delle quantità di precipitazione.

Per ciescuna stazione è riportato in grassetto il più elevato dei valori mensili ed in corsivo il più basso.

TABELLA III. — Per le stazioni dotate di pluviografo riporta i deti relativi ni valori più elevati delle precipitazioni registrate, nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti o non allo stesso giorno.

Sono considerate la precipitazioni iniziate dopo le arc 0 del primo gennaio e quelle, eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. Riporta i massimi valori della precipitazioni verificatesi per 1, 2, 3, 4 e 5 giorni consecutivi, appartenenti o non allo stesso mese. Sono considerati volamente i periodi il cui inizio cade entro l'anno anche se eventualmente sono terminati pell'anno successivo.

TABELLA V. Riporta il valore, la durata e la data dello precipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. — Riporta per i mesi da gennaio a maggio a da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose;

- a) le alterne in contimetri degli strati nevosi sul suolo presenti nell'ultimo giorno delle tre decadi mensili;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevoce;
- c) il numero complessivo dei giorni di permanenza della neve sul nuolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMMBRE 1965

9 5 4		ZONA DŁ	ALTIŢUI M	DINE	ρ̈	Pr	Pt
		201	÷ 200 ÷ 500 ÷ 1000		67 36 41	77 39 49	-
C 0 1 + 4	٤	100):	± ₆ ,1\$00₹ ± 2000		17 1	~ 28 7 6	1 5
				Totali	212	206	6

AVVERTENZA. Nesl'elanco e caratteristiche della stazioni, per brevità, le nota a fondo pagine sì riferiscono alle Internazioni posterior al 1919 Per i periodi evantuali di turzionamento empriori elesnos di falzio indicate nelle prasanti caratteristiche vedanti Anneli Idrologici 1956.

			_						
BACINO E STAZIONE	Тэро dell' вррагассько	Quota sul nyers	Abezin dell'apparezho ne wolo	Antho dell'iosto delle ottgrvetloni	BACINO LE 2 STAZIONE	Tipo dest' apparecens	Quicle nul marre	Altern ' dell appartechio ant sholo	Anno del inizio delle delle
BACINI MINORI DAL CONFINE DI STATO ALL' ISONZO					DRAVA				
				'	Seste	Pr	1910	1.70	1900
Baseyinta (1)	Pr	372	1.79	1924	Camporosas an Valennale	P	805	1.70	1920
Paggioreala del Carso	Pr	320	1 20	1922	Tarvado	Pr	751	1,70	1922
Sen Pelagio	P	225	3 70	1921 1	Case del Prodit (5)	Pr	901	170	1921
Servola	Pr	6	1.70	1921	-				
Tricate *	Pr	11	1 70	1918	TAGLIAMENTO				
Monfalcone	P	6	1.70	1919	1				
Alberdni (2)	l Pr	4	100	1925	Passo di Meuria (6)	P	1298	1 70	1910
Noghure (bonifica) (3)	Pr	2	1 70	1953 :	Forni di Sopre +	Pr	907	10.00	1911
tragation (southern) (s)	1		1.0	st.	Secris	Pr	1212	1 70	1911
٦	1	:			Le Maze	Pr	1000	1 70	1943
ISONZO		l			Ampenn	Pr	560	1 70	1921
ц					Colline (7)	P	1250	1.70	1920
Uoces	Pr	663	1396	1925	Formi Avoltri	Pr	888	1,70	1911
Gorinia (4)	Pr	86	1.70	1919	Pasarite (8)	Pr	758	1.70	1911
Must	Pr	633	1.70	1910 7	Chislins (Overo)	P	492	1 70	1911
Vedrouss.	P	320	1 70	1909	Villasantina	P	363	1 70	1909
Cinerita	Pr	264	1.70	1919	Zovello	P ₇	910	1.70	1914
Cargora Superiore	l P	329	1.70	1925	Paluma (9)	P	596	1.70	1911
Attimia	P	196	1300		Avamore	Pr	471	1 70	1914
4		136		1920	Paularo	Pr	690	1.70	1911
Povoletto	P		1.70	1910	Tolmomo (10)	Pr	323	1 70	3910
Pulfero	Pr	184	XIII	1921	Malbarghetto	Р	721	1.70	1921
Drenchia.	P	730	2.70	1925**	Pontebbs (11)	Pr	562	1 70	1910
Clodiel	P	240	1.70	1920 5	Chimeaforte	P	392	6.00	1916
Montemagglore	P	954	¥ 100	1929	Saletto di Rannolana	P	517	3 70	1914
E.	Pr	138	3 78	1911	Coritio	Pr Pr	641 490	1.70	1925
Cividala					Oseecco				1926

Non cone pubblicate le occervazioni delle etezioni stampate in comirco.

(1) Interruzione nei 1945. - (2) interruzioni del 1925 al 1931 e del 1944 al 1945. - (3) interruzione mei 1954. - (4) interruzioni del 1945 e del 1945 e del 1951 al 1952. (6) Interruzione nei 1945 (7) interruzione nei 1925 e del 1947 al 1949. - (8) Interruzione nei 1945. - (9) Interruzione nei 1952. (10) Interruzione nei 1952. - (11) Interruzione nei 1945.

	BACINO R STAZIONE	Tipo dell'apparechia	Quest sul mare	Attecns dell'apparentitio	Anno deft inicia deft passervazioni	BACINO E STAZIONE	Tipo dell'apparectito	Quots sail page?	Attezza dell'apparection auf avoit	Anno dell'inside delle delle
	(segue) TAGLIAMENTO Resia * Diga da Alba	Pr P	380	1,20 18.00	1920 1938	(segme) PIANURA FRA ISONZO E TAGLIAMENTO Codroipe (1)	Pr	44	1,70	1919
1	Moggio Udinese	Pr	337	1.70	1932	Artin (6)	Pr	12	1 70	3925
	Veterous	Pr	230	3.70	1909	Rivaretta .	P	7	1.70	1925
ł	Germona	Pr	307	1.70	1922	Latinus (7)	Pr	7	1.70	1919
ł	Alesso	Pr	197	1.76	3913		'			
	San Francesco	Pr	397	3.70	1915	LIVENZA				
ŀ	Sun Dapiele del Friuli	$\mathbf{p}_{\mathbf{r}}$	252	1.70	1910	Gurgnezo	Р	5.3	1.70	1925
ľ	Pinsano	₽	20t	1.70	1920	Aviano (Casa Marchi)	P	172	1 70	1958
l	Classaetto	Pr	563	1.70	1915	Avisso	Pr	159	1.70	1909
ľ	Travesio (1)	P	215	1.70	1939	Socile (6)	Pr	34	1.70	1910
	Spilimbergo	P	132	1.70	1920	Tramenti di Sopra *	Pr	411	1 70	1921
1	San Martino al Tagliamento (2)	P	70	3.70	1936	Самрове	P	450	1 70	1915
l						Chievelle	Pz	354	1.70	1921
	PLANURA FRA ISONZO E TAGLIAMENTO					Poffsbro Cavano Nuovo	Pr P	516 501	1 70 i	1911 1909
Į,	Udine * (3)	Pe	146	1.70	1909	Maniago	Pr	283	1.70	1910
ı	Cormons (1)	P	68	3.70	1920	Colle	8	242	1.70	1958
1	Pezzuelo (4)	P	52	3.70	1920	Besaldella	P	143	1 70	2911
1	Gradieca	P	38	170	1919	Barbaano	p	116	1.70	1958
,	Palmanova (1)	Pr	26	10.00	1910	Hamsonda	P	93	1.70	1958
	Castions di Strada	P	23	1.20	1913	Cimolais (8)	Pr	552	1 70	1922
	Cérvigneso	Pr	7	2.70	1921	Claut	Pr	600	1.70	1910
ı	San Giorgio di Nogaro .	Pr	7	170	1910	Barcia (9)	P	409	1 70	1913
	Grada (5)	Pe	2	1.70	1920	Diga Cellina	Pr	350	170	1944
ı	Somifica Vittoria (Idrovora)	Pr	3	1.70	1939	Sun Leonardo San Quicino	P	187	170	1955
ı	foruzo	P	264	170	1923		*	216	1.70	1919 1919
	богындо	P	264	170	1923	Formeniga (1)	P	239	1.70	

⁽I) interruzione nel 1945. - (Z) interruzioni nel 1954 e nel 1956. (3) interruzioni del 1916 el 1919 e nel 1926. (4) interruzioni del 1946 e nel 1947. (5) interruzioni del 1946. (6) interruzioni del 1945 el 1946. (6) interruzioni del 1945 e nel 1957 e 1958. - (9) interruzioni nel 1957 e nel 1950.

BACINO	Tipo daß' apparectule	ani Nara m	Alteres dell'apparecello sui suolo	Anna della della espervazioni	BACINO E	Yipa deli apperecció	eul mart	Alterna dell'appartechio soi servio	Anno dell inizio delle omernezioni
STAZIONE	il.	Quela	dell' app	dell'i de de	STAZIONE	'T ded l'app	Queta	dell' upp	deft i de orbert
PIAVE					(segue) PIAVE				
Sappada	P	1217	1.70	1913	Bellung +	Pr	380	1 70	1912
Santo Stefano di Codore	Pr	908	1.75	3910	Sant'Autonio di Tertul	Pr	513	3 70	1933
Passo di Montecrose Comaliso (1)	Pr	1400	3.70	1924,	Arabba	P	1612	1,70	1924
Desoledo	Р	1237	1.70	1924	Andres (Cernadoi)	P	1520	1.70	1921
Maurine (2)	Pr	1760	3.70	1916	Malgo Giapola	p	1428	1.70	1946
Samprade	P	1610	3,70	1955	Caprile	Pr	1023	170	1921
Анговао	Pr	864	1.70	1909	Falcodo (?)	P	1150	170	1914
Loreusago	Р	880	1 70	1910	Guess (8)	P	1381	1 70	1925
Sottocostello	Pr	707	1 70	1941	Cancanigha (9)	P	773	170	1919
Peaso Falanzego	Pt	1985	3,90	1936	Col di Pre	P	876	170	1935
Podestagno (Ospitale)	Р	1498	1.70	1937	Agordo	Pr	612	170	1924
Cortina d'Ampenso *	Pr	1275	1 70	1919	Page dt Carada (10)	,	1378	1 70	1925
San Vito di Cadore (3)	Pr	1011	1.70	1911	Gosaldo	Pr	1141	1 70	1921
Perarolo di Cadora	Pr	532	3 70	1924	Sospirole	P	454	1,70	1921
Longarone	Pr	474	1.70	1909	Cusio Maggiore	P	482	1.70	1924
Zoppė (4)	P	1465	1 70	1924	La Guarda	Pr	805	1 70	1935
Mareson di Zoldo (5)	P	1260	1.70	1910	Pedavene (11)	Pr	359	1.70	1931
Formo di Zolda	Pr	648	2 70	1914					
Fortogua	Pr	435	170	1923	Serum del Grappa	Pr	387	1 70	1931
Soverneus	Pr	390	1.70	1923	Fener	P	177	1.70	1910
Beese Canalgile (6)	Pr	1081	178	1922	Valdobbiadene (12)	Pr	280	1 70	1941
Chius d'Alpago	Р	705	1.70	1910	Cisum di Velmarino	Pr	261	1.70	1919
Santa Cross del Lago	Pr	409	3 70	1909 '	Pieva di Soligo	P	133	1.70	1909
			į						
		-				Į	;		

⁽¹⁾ Interruzioni nel 1932 e del 1945 el 1952 - (2) interruzioni nel 1965 e nel 1961 · (3) Interruzioni nel 1935 e del 1945 el 1945 el 1945. - (4) Interruzioni del 1938, nel 1949 e del 1942 el 1949; del 1943 el 1943 el 1944 el 1944 el 1944 el 1945. - (5) Interruzioni del 1948 el 1949 - (8) Interruzioni del 1943 el 1947 e (7) Interruzioni del 1945 el 1947 e (10) Interruzioni del 1949 el 1945 el 1943 el 1943 el 1953 e del 1953 e del 1953. - (12) Interruzioni del 1961 el 1952.

-	denco e caratteristiche delle sta	count 1	PAGE VALUE	Deci ICIPE	•	•	•		AR	no 1965
	BACINO B STAZIONE	Tipo dell'apparmechio	Queta not made	Altegua dell'apparecchie auf soolo	Acro dell'Inido delle castrugioni	BACINO B STAZIONE	Tipo dell'apparecchio	Quota eul mare	Altezen	Anno dell' (nido delle ouservadoni
- 57	PIANURA FRA ! TAGLIAMENTO E PIAVE				,	BRENTA				
١						Levice (Lide) (3)	P	445	1.70	1919
	Forcate di Fontanafrodda	P	30	170	1958	Pergino (4)	P	480	1 76	1921
ı	Ponte della Delizia	P	52	1,70	1958	Conta .	Pr	BBS	1 70	1929
	San Vite al Tagliamento (1)	Pr	31	1 70	1921	Tours	Pr	569	1.70	1950
	Perdenone (Consersio)	Р	34	1.70	1938	Borge Veleugene	Pr	476	1 70	1920 ₄
ı	Pordenone	Р	25	16.00	1909	Pentarso	Pr	888	1 70	1940
4	Amano Decimo	P	36	1 70	1919	Bieno (5)	P	806	1.70	1923
•	Sento al Beghana	l p	13	170	3949	Costa Brunella (6)	Pr	2030	170	1948
	Partogrusso	Pr	6	1 70	1969	Pierre Testas	Pr	775	1 70	1942
						Sen Martino di Costrossa *	Pr	1444	1.70	1919
١	Bayannana (ide, IV bec.)	Pr	-	1 78	1928	Toundies (7)	P	חו	1.70	1926
	Concordia Sagittaria	Pr	5	1.70	1931	Sum Silventro	Pr	577	1.70	1932 1
1	Villa	Pr	3	3.70	1931	Caerie	Pr	802		
	Cuorla	Р	3	1.70	1911	Canal San Boyo			1.70	1919
ı	Oderap	Pr	20	1.79	1919		P	757	2.70	1927
١,	Fontanelle	P .	19	3,70	1910	Padapalte	Pr	325	1 70	1920
9		'				Artic	P	314	1 70	1909
ı	Motta di Livanza (2)	P	"	1.79	1910	Cismon del Grappa (8)	P	205	3,70	1919
	Pomi	Pr	4	1.70	1926	Monta Grappa (9)	Pr	1690	1.70	1933
T	Flumiciao	Pr	4	1.70	1919 ¹	Foas (5)	Pr	1083	1 70	1924
1	On the di Store	n		1.00	2410	Camponistavia	P	1022	1 70	1925
4	San Dona di Piave	Py '	*	3 70	1910,	Mahhān	P	1057	1.70	1925
	Botenforma	Pr	2	3.79	1926	Olimp	Þ	155	1 70	1929
	Staffola	Pr	2	1.70	1926	Bassass del Grappa +	Pr	129	1 70	1909
,	Termina	Fr	2	14.00	1922	Amilo (10)	Р	207	1.70	1939
tı .					-,					
أ										
r.										

⁽¹⁾ Interruzioni del 1945 al 1947. - (2) Interruzione nel 1945. (3) Interruzioni nel 1945 e nel 1951 - (4) Interruzioni nel 1945 e nel 1952. - (5) Interruzione nel 1947. (6) Interruzione nel 1968. - (7) Interruzioni del 1953 el 1930; nel 1936; del 1945 el 1946 e nel 1945. - (8) Interruzioni del 1946 el 1946. - (10) Interruzione nel 1962.

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BACINO STAZIONE	Tipo dell' apparacchio	Outer the magne	Aberra dell'apparacello sul tubio	Anno dell' ulxio della cosservazioni	BACINO BACINO BY STAZIONE	Tipo dell' apparectio	Quota nel mare	Altered sell'apparecello sui reolo	Anna definition delle delle
PIANURA FRA ° PIAVE E BRENTA					(segue) PIANURA FRA PIAVE E BRENTA				
Corruda	Pr	163	3.70	1911 -		İ			
Montebelluna (1)	P ₂	121	1 70	1909 ;	Co' Pasquali (Treperti)	Pr	Z	1,70	1943
Nervosa della Battaglia	Pr	78	1 70	1924	San Nicolà di Lido (Vanazia),	Pr	2	1.70	1909
Istrana (2)	P	40	1.70	1924	Fare Rocchetta	P	2	1.70	1909
Villorbe .	Pr	38	1.70	1924	Chloggin	Pr	2	1.70	1922
Treviso	Pr	15	1.76	1910					
Biancada	Р	10	1,79	1923					
Saletto de Piave	Р		1.70	1922	BACCHIGLIONE				
Portssine (idravora)	Pr	2	1.70	1934 .		١.,			
Lansoni (Cape Sile)	Pr	2	1.70	1931	Lavarono	Pr	1171	1.70	1919
Cortellause (Ch Ganzha)	Pr	2	3.70	1922	Toucam (1)	Pr	935	1,76	1924
Ca' Porcia (idrov, 11 bac.)	Pr	3	1 70	1930	Lastobasse	P	610	2.70	1909
Cittadella					Asiago	Pr	1046	1.70	1910
	Pr	49	1.70	1934	Posima	22	544	1.70	1911
Castelfranco Veneto	Pr	46	1.70	1921	Treschè Conon	P	1097	1.70	1921
Piombino Dese	P	34	1.70	1923	Vele d'Astico	P	362	1.70	1919
Манапандо	6	22	1 70	1923	Calvene (3)	Pr	201	1.70	1911
Curtarolo	P	19	3,70	1919 -	Crimeri	P	417	2.70	1909
Mireno	P	P	1.70	1911	Sandrige	P	69	1.70	1919
Moglisso Veneto	P		1.70	1934	Pinn delle Fugazze (4) Stere	Pr D	1157	1.70	1925
Sim	Pr		1.70	1910	Cooleti.	Pr	632	1.70	1919 1926
Mestre	Pr	4	1.70	1914	Schio	Pr	234	1.70	1920
Gambarare	Ъ	3	1.70	1924	Thiese	''	147	3.70	1910
	Pr	3	1.70	1929 '	Isola Vicentina	P	80	1.70	1912
Rosara di Codevigo	Pr	2		마 계 ⁶ 1939 :	Vicense (5)	Pe	42	1 70	1905

⁽¹⁾ Interruzione nel 1945. - (2) interruzioni del 1945 al 1945 al 1945 al 1945. - (3) Interruzioni del 1947 al 1945. - (4) Interruzioni del 1946. - (5) Interruzioni del 1946. - (6) Interruzioni del 1946.

9ACINO E STAZIONE	Tipo dell'apparectiva	Quality tot mere	Afterna dell'apperaction lef puole	Anno dell'initie della ceservazioni	BACINO B STAZIONE	Tipo dell' appintectifo	Quarte mel mare	Altersa dell'apparectio rul suolo	Anno dell' inizio delle seservazioni
AGNO - GUA'					(segue) ALTO ADIGE				
Lambre d'Agni	Pr	846	3.70	1924	Plata	P	1147	1.70	1923
Recours .	Pr	445	1.70	1919		Pr	1318	1.70	1958
Valdages	P	295	1.79	1919	Voltion	Pr.	644	1,70	1922
Castelveochus	Pr	802	1.70	1926	San Leonarda in Passiria (1)	P	588	1.70	1920
Broglinoo	P	172	1 70	1919	San Martino (1)	-		1.70	1919
				i	Morane (5)	Pr	\$19		
ALTO ADIGE			,		Lago Verde	Pr	2488	1.70	1960
					Fontuna Bianon	Pr	2065	1,70	1960
San Valentino alla Muta	Pr	1500	1.70	1953	Seg. Maurizio	P	1636	1.70	1960
Monte Marin	Pr	1335	1,70	1923	Sent Elone	P	1536	1.70	1920
Silngle	P	1726	1.70	1923	Sente Geltrude	Pr	1600	1.70	1955
Tubre	P	1270	1.70	1921	Zoccola	Pe	1100	1.70	1958
Masia	P	1550	1.70	1924	Sen Pancrazio (Alborelo)	l b	810	1 70	1955
Solds di Dentro	P	1900	1.70	1923	Pavicola	P	1165	1.70	1921
Trafoi (1)	P	1548	1.70	1923	Meltina (1)	P	1138	1.70	1923
Proto allo Stelvio	P	927	1.70	1919	Tesimo (6)	P	635	1.70	1919
Silandro •	P _F	706	1,79	1919	Andriene (7)	P	1309	1.70	1923 1920
Ganda	P	1257	1.79	1923	Terms Breasers (1)	P		1.70	1923
Bellavista	Pt	2860	3.09	1952	Fleres	'	1246	1 70	1920
Maso porto	Pr	2014	1.70	1952	Vipitano	Pr	945	1,70	1931
Similar	Pt	3016	3.00	1957	Alla Difesa Prati	Pr Pr	1365 948	1.70	1929
Veraugo	Pe	1700	1.70	1952	Ridenne	P	1350	1.70	1924
Pinelto	PL	2320	3.00	1957	Lendro (6)	l p	1442	1.70	1926
Certoin	Pr	1527	1.70	1956	Dobbiaco	P	1250	1.70	1921
Maso Gelato	Pt	2050	3.00	1957	San Vito in Brains (9)	P	2351	1.70	3923
Rettisio	P	B60	1.70	1952	Munguelfo	P.	1078	1,70	1920
Naturno	Pr	\$60	1.70	1958	Senta Maddalena in Castes	P	1398	1 70	1925
Tel (2)	l P	516	1.70	1951	Anterselva di Memo	P	1236	1,70	1921
Plen in Passirio (3)	P	1700	1.70	1929	Rasun di Sotto	P	1030	1,76	1921
Talle di Sopra (4)	l P	1400	3.70	1926	Sun Ginesuno	P	1192	1 70	1920

⁽¹⁾ Interruzione nel 1965. (2) Interruzione nel 1958 e 1959. (3) Interruzioni nel 1956 e 1957 - (4) Interruzione nel 1953. - (5) Interruzioni nel 1980 e del 1948 ai 1947. (6) Interruzioni nel 1940 e del 1944 al 1948. (7) Interruzioni nel 1933 al 1935; nel 1937 1945, 1950 e nel 1960. (6) Interruzione nel 1961 - (9) Interruzioni del 1922 al 1928 e nel 1945.

BACINO E STAZIONE	Tipo dell'apparentio	Quota sul mare	Alterna dell'apparecchio nui suglo	Antio dell'incia delle conterverioni	BACINO E STAZIONE	Tipo deli apparecchio	Quota sul mara	Alterna dell appurectio asi moto	Auno dell'Incho delle
(segue) ALTO ADIGE					MEDIO E BASSO ADIGE				
San Giovanni (1)	P	1011	1.70	1923	Endagne (13)	P	1562	1.70	192
Campo Tures (2)		890	1711	1920	Caldero (1)	P	426	1,70	191
Riva de Turos	Pr	1600	1700	1920	Bronzelo	P	250	1,70	191
Lappage (3)	Pr	1435	1 70	1923	Salorno (9)	Pr	224	1.70	192
Salva dei Molini	P	1230	1 70	1920	Paio	Pr	1580	3.70	192
Rismolino	P	1278	1.70	1956	Corner	Pt	4000	3.00	195
Sun Lorenzo di Sebato (1)	Pr	813	1 70	1926	Caresar (digs) * (14)	Pr	2600	1 70	192
Corvara	Р	1558	1.70	1924	La Mara	P	1964	1.70	192
Sama Canadamo	P	1545	1.70	1923	Post	Pr	1201	1 70	193
Longarii	Р	1396	1 70	1923					
San Martino in Badle	Pr	1117	1.70	1920	Passo del Tonale (15)	Pr	1850		19:
Longega (4)	P	1030	1 70	1920	Мессин	P	956	1 70	191
Fundren	P	1159	1.79	1923	Malò	Pr	737	1.70	191
Vandotes (5)	P	873	1.70	1923	Pigazola di Robbs	F	1310	1 70	198
Valles	P	1354	1.70	1923	Proves	P	1414	1 70	192
Luion (6)	P	972	1.70	1923	Chinj	Pr	656	1 70	191
Втемянове Ф	Pr	569	1.70	1920	Fonds (16)	Pe	980	2.70	191
Lastons (7)	P	1150	1.70	1923	Market 1	Þ	1560	1,70	191
Ponts Gardena	P	490	1 70	1920	Romeno	p	962	1.70	192
Fiè (8)	P	900	170	1923	Santa Gibstina	Pr	53Z	3 70	195
Tires (1)	P	1019	1.70	1923	Deane	P	436	1 70	
Sopraboleano	P	1206	1.70	1930	Paganella				191
Cardano (9)	Pr	444	1.70	1921	-	P	2125	1.70	195
Passo di Costalunga	Р	1753	1.70	1955	Spormaggiore	Pr	565	1 70	193
Nova Lavania (10)	Pr	1178	1 70	1920	Messolombardo	P	215	1.70	191
Riobianco (11)	P	1330	1.70	1921	Zembana (1)	Pr	210	1.70	192
Serentiza		[Pinn Fedais (17)	Pr	2044	1.70	193
	Pr	966	1790	1921	Managa	Р	1379	1.70	192
Bolanno (I2)	Pr	254	1.70	1919	Mouse (18)	Pr	1198	1 70	191
								1	

⁽¹⁾ Interruzione nel 1945. (2) interruzione del 1944 el 1945 e nel 1954. (3) Interruzioni nel 1927, del 1946 el 1949 e del 1952 al 1953. - (4) Interruzione nel 1957 - (5) Interruzioni del 1944 el 1947 (6) Interruzioni nel 1957, - (7) Interruzioni del 1947 el 1948 - (8) Interruzioni del 1948. (9) interruzioni del 1945 el 1947 - (10) Interruzioni nel 1927, del 1941 al 1942 e nel 1945. - (11) Interruzioni nel 1945 el 1945 e del 1945 el 1947 (15) Interruzioni del 1945 el 1945 e nel 1945. (16) Interruzioni del 1945 e

BACINO E STAZIONE	Tipo dell'apparechia	Quota sel men	Altesta dell'apparecchia auf seolo	Anno dell'inizio delle deservationi	BACINO E STAZIONE	Tipo dell'apparecchio	Quote sul men	Attezea dell' apparecchio auf suolo	Aeno Gell' taislo delle manerasioni
egue) MEDIO E BASSO ADIGE					(segue) MEDIO E BASSO ADIGE				
emo di Ralle	P	2000	3.70	1919	Dolon	P	115	1.70	1926
, mos vedero	Р	1520	1.70	1920	Affi	P	185	1.70	1916
Produces	Pr	1020	1.70	1919	San Pietre in Cartane (7)	P	160	1 70	1916
Cavalose	Pr	1014	3,70	1919	Fanc (5)	P	624	1.70	191
Cadino di Flemma	P	1150	1.70	1926	Verona	Pr.	60	2.00	192
Anterive (1)	P	1209	1.70	1920	Fesse di Sept'Anna	P	954	1.70	192
Pomolago	Pr	460	1.70	1929	Roverà Varences (10)	Pr	847	1.70	191
Lovis	P	230	1.70	1919	Trognago (2)	P	372	1.70	191
Monte Bondone (2)	Pr	1530	1.70	1926	Cempo d'Alboro (11)	P	901	1.70	192
Frento +	Pr	312	9.10	1919	Ferressa (12)	P	361	1.70	192
Sent'Orsola	P	925	1.79	1929	Chiange	Pr	180	1,70	193
Plazas Piné	P	1067	1.70	1919	Seave (8)	P	40	1.70	193
Aldene	P	212	3.70	1923		1			
Folgaria	Pr	1168	1.70	1921					
Plants (Terraguelo)	P	782	1.70	1931		1			
Fochase (3)	P	700	1.70	1923	PIANURA FRA	1			
Rovereto	Pr	211	1.70	1919	BRENTA & ADIGE				
Rones (4)	P	974	1.70	1925	1	1			
Loppie	25	230	1.70	1956	l .	1 _			١.,
Brantonico (5)	P	670	1.70	1926	Cominano	l º	34		19
Honebi	P	709	170	1927	Padova *	Pr			19
Ala (6)	Pr			1919	Legaure di Sanco	Pr			19
	Pr	1045		1953	Plave di Secto	Pr		,	19
Pra da Stua					Borolenta Sunta Margharita di Codevigo	Pr	1		19
Spiant di Monte Buldo	P	930		1909	Zovencede	P.			19
Balluno Veronese.	P	148	1.70	1991	- Coverage	1 "	\$400	1.10	-

⁽¹⁾ Interruzione nel 1947 - (2) Interruzioni del 1945 el 1948. (3) Interruzioni del 1936, 1945, 1954 e nel 1957 (4) interruzioni del 1942 el 1945 e nel 1947 (5) reservazioni nel 1931 nel 1944; del 1946 el 1947 e del 1949 el 1953. (5) Interruzioni del 1944 el 1846. (7) Interruzioni del 1921 e nel 1945. - (8) interruzione nel 1945. - (9) Interruzione nel 1945. - (10) Interruzione nel 1957 (11) Interruzioni del 1946 el 1947 · (12) In-

BACINO E STAZIONE	Tipo dell' apparechio	Questa pol mara	Attental dell' apparecchio ay avoie	Anno dell'intato delle ottervazioni	BACINO E STAZIONE	Tipo delt apparecrais	Quota sa' marra	Altezza dell'apparenchio sul suoto	Auno dell intelo delle osservation
(segue) PIANURA FRA BRENTA E ADIGE					(segue) PIANURA FRA ADIGE E PO				
Cul di Guà	Pr	60	1.70	1927	Isola della Scala (3)	p	29	1.70	1909
Louigo (1)	Р	3)	1.79	1929	Borolono	Р	24	1 70	1911
Cologue Veneta	$\mathbf{p}_{\mathbf{r}}$	24	1.70	1910	Senguinette (1)	P	19	1.70	1923
Albaredo d'Adige	P	26	1.76	1911	Legouge (4)	Pe	16	1.70	1910
Montegaldella	P	23	1 70	1911	Badia Polosina (1)	P	11	1 70	1911
Albettone	Pr :	18	1 70	1955	Terrotta Veneta	Pr	10	170	1924
Montagoens	Р	14	1.70	1938	Betti Barbarighe (5)	Pr	7	1.70	1928
Este	Pr	13	1 70	1910	Rovigo (6)	Pr	4	1,70	1909
Battaglin Terme	P	13	1.70	1910	San Martine di Venezze Castelnueve Veronose (7)	P	6	1.70	1910
Stanghella	P	7			Roverballa	Pr P	730 42	1 70	1911
	1		1.70	1916	Castal d'Ario (8)			1,70	1928
Baguolt di Sopra	P	6	1 70	1911		Pr	24	1.70	1910
Constts	Pr	*	1.70	1911	Outglin Construct (A)	P	1.8	1.70	1917
Cavazella Motte	Pr	1	1.70	1939	Castelmann (9)	P	12	1.70	1924
					Picerelo (10)	P	10	1.70	1909
					Fiemo Umbertieno	Pr	9	1.70	1909
PIANURA FRA			-		Isola del Messassa	P		1.70	1937
ADIGE E PO					Motta di Lama	Pr	3	2.70	1928
					Baricetta	Pr	- 2	1.70	1928
Villafranca Veronase	Pr	54	1.70	1911	Ca' Cappelline	P	2	1 70	1910
Zevio (2)	Pr	31	1.70	1911	Sadosen (idrovoca)	Pr	2	1.70	1950

⁽f) interruzioni dei 1945 el 1946. [2] Interruzione nel 1945. [3] Interruzioni dei 1946 el 1947 nel 1939 e nel 1957 v (4) Interruzioni dei 1934 e del 1945 el 1945. v (5) Interruzioni nel 1951. (7) Interruzioni del 1948 el 1949. (8) Interruzione nel 1947 e del 1946. (9) Interruzione nel 1946 el 1946 el 1950. (10) Interruzione nel 1943 e nel 1946.

(Pr)	Bar	e, Mir	ı. dal		ASOV DI 81			ONZO	(372		-)	Glorin	(Pz)	Bao.			ORE				NZO	(320	HR U. I	ш.)
	P	M	A	M]	G	L	A]	_	0	N	_	<u>ت</u>	G ;	F	М	A	M [G	L	A	8	0	N	þ
0.2 5.4 4.0 3.4 2.0 2.4 2.0 2.4 2.0 3.8 3.6 1.6	1.0	3.2 18.6 23.6 7.8 9.0 1 1 1 1 1 1 1 1 1 1	1.2 1.8 1.4 1.6 13.6 13.6 13.6 13.6 13.6	32.2 0.6 5.4 1.4 0.8 1.4 0.8 1.4 0.4 1.6 1.6 1.0 7.6	12.6 0.4 37.4 4.2 0.8 15.6 9.2 1.6	7.6 5.8 21.2 26.4 7.4 0.2 32.6 8.8 	17.2 6.2 5.0 4.8 1.4 1.4 2.8 4.8 4.8	13.2 26.8 24.0 7.4 8.2 20.0 1.6 	0.2	1.4 20.6 5.6 5.6 1.0 13.2 0.2 15.8 4.0 0.4 0.2 23.6 0.8 14.6 3.6 3.2 5.4 0.2 19.0 16.8	2.8 1.2 2.0 2.0 1.0 17.2 44.4 8.0 24.2 1.4 1.8 1.8 2.0 0.8 3.2 0.8 1.4	1 2 3 4 5 6 7 B 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.6 44.9 4.9 6.5 19.3 25.7 0.2 7.4 0.2 6.2 6.2 6.7	3.2	19.2 29.8 31.8 0.6 9.6 10.0 1.6 0.4 2.4 21.6	1.2 0.4 1.6 5.8 3.6 12.2 10.6 9.8 35.6 13.6	28.8 2.4 1.0 3.4 1.4 0.6 2.2 3.8 35.6 18.8 16.8	33.2 17.6 1.4 57.2 11.8 6.6 15.2 8.0 2.6 ————————————————————————————————————	9.2 2.6 25.2 56.8 7.8 1.8 1.8 17.4 19.8	3.6 3.6 1.6 6.6 7.2 9.4 1.6 6.6	6.8 23.8 45.2 23.6 25.2 7.2 4.8 18.0 17.0 17.0 18.2 47.2 65.8 7.4	11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.4 16.0 17.4 16.0 17.4 18.2 18.2 18.3 19.2 6.8 1.2 2.8 24.0 22.0	2442
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_ -	7.6	96.0	48 4	116.0	120.4	152.0	92.4	217.61	0.44							-								1
56.0	7,6	80.8 10	68.6	116.0	L20.4	152.0 18	92.4	14	_	15	17	1.55	11	1	11	10	13?	11	11	30	36	_ i	19	
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19	3	10	10	11 min	N PI	18 ELAG	n Io	I4 Glo	orai p	15	17	1.52		l enn		502 #	S	ERV	OLA		Glo		ovosi:	1:
19	3 ile ani	10	10 1304.6	SA CONF	N PI	18 ELAG	n Io	I4 GI	orai p	15	17 t23	B gier	(Pr)	Bac	: Min.	502 #	S	ERV DI S			GIo ONZO		ovenis pa n.	13
Tota	3 ile ani	ac, Mi	10 1304.6	11 MA	N PI	18 ELAG	n Io	I4 Glo	orai p	15 jovatj:	17 123	e and	(Pr)	Bac F	Min.	502 #	S	ERV	L L	all'IS	Glo ONZO 8	(61	ovosi:	12
13 Total (P) G 9.5 48.6 13.7 (8.0° 40.1 40.1 8.5	3 ile ani	10 mao: ac, Mi 28.1 62.0 51.9 5.6 11.0 P.5 — 11.8 — 11.8 —	10 1304.6 1.2 1.2 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	SA CONF M 14.0 9.2 4.5 	8 N PH D1 9 C 28.2 0.1 0.3 19.8 5.0 6.2 2.1 0.2 - 14.0 - 6 1 - 1	18 ELAG TATO L 6.5 15.6 51.5 5.0 21.2 9.1 	10 all'15 A 17.8 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	14 GR ONZO 8 15.5 35.8 40.0 12.1 35.9 	(22 O)	15 jovatj:	17 (23 123 123 123 124 125 127	**************************************	(Pr) G 5.2 42.4 	Bac F	7.6 16.6 15.8 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	0.8 1.0 1.0 1.4 2.8 9.6 8.6 7.6	0.2 0.7 0.2 17.2 0.2 1.0 1.0 7.5 3.4 41.0 7.5	ERV D1 97 G 25.6 12.2 0 6 49 0 13.0 0.4 14.8 4.6 1.6	6.8 2.4 18.0 31.0 4.8 33.0 4.8	0.8 8.8 5.0 17.9 8.3 7.0	Glo ONZO 8 11.2 21.6 35.8 6.0 7.8 27.6 8.0	(6)	overis overis	1.3
Total (P) G 9.5 48.6 10.1 2.4.2 40.1 13.7 (6.0)	Bo Bo	10 mao: ac, Mi 28.1 62.0 51.9 5.6 11.0 P.5	10 1304.6 1.2 1.2 1.9 1.9 1.5.1 6.8 8.0 4.1	SA CONF 14.0 9.2 4.5 	8 N PH D1 9 C 28.2 0.1 0.3 19.8 5.0 6.2 2.1 0.2 - 14.0 - 6 1 - 1	18 ELAG TATO L 6.5 15.6 51.5 5.0 21.2 9.1 	10 all'15 A 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17.2 17	15.5 38.8 40.0 12.0 29.1 7.8 26.2 2.4 4.8 55.0 72.3 16.0 1.1	(22 O)	15 joveni: 5 m s. N 3.1 12.0 11.1 11.9 8.3 5.1 18.5	17 (23) 123) 123) 123) 124) 124) 124) 124) 124) 127) 127) 127) 127) 127) 127) 127) 127) 127)	**************************************	(Pr) G 5.2 42.4 	Bac	7.6 16.6 15.8 3.0 6.0 5.0 1.4 0.4 1.4	0.8	0.2 0.7 0.2 17.2 0.2 1.0 1.0 1.0 7.6 3.4 41.0 7.6	ERV D1 50 G 25.6 49 0 13.0 0.6 14.8 4.6 1.6	TATO L 6.8 2.4 18.0 31.0 4.8 22.8 22.8 1.0 1.0	16.6 16.6 16.6 17.9 17.9 8.9 7.0 4.8	Glo ONZO 8 11.2 21.6 35.8 6.0 7.8 27.6 8.0	(6)	N N N N N N N N N N N N N N N N N N N	1:

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(Pr)	Ba	e, Mi	n. dal		FRIE			SONZO) (1) = .	s. m.)	Ciorns	(P)	Ba	a. Mão	dal s		NFA DIS			SONZO		ճրա թ,	m.).
G	P	М	A	M	G	L	A	8	0	N		ٿُ	G	F	M	A	M	G	L	ı A	S	0	N	, D
4.6 45.8	1.1 4.0	12.1 20.5 19.8 2.6 7.5 5.7	0.8	20.3 1.0 0.3 2.5	28.7 14.4 1.0 36.5 31.2 6.8 16 1 4 7 2.6	5.4 0.4 20.3 46.7 4.0	16.	11.9 55.1 5.8 21.4 23.6 — 3.4 9.3 —		22 16.2 5.3 5.8 11.0	0.3 3.4 8.1 41.8 6.7 18.4	3	19.6 45.7	1.2	11.6 50.4 33.5 1.8 6.2 10.4		7.8	8.6 9.8 40.4 18.2 10.4	9.5 1.8 100.1 4.1 —		21 1 50.2 7.8 10.8 11.7 [5.0]	1.11111111111	10.1 9,4 - 18,5 7,5	10. 9. 26. (25.
8.0 25.1 26.5 2.1 7.5 1.0 4.8 	0 1 0,6	1.6 0.7 	2.4 4.3 3.5 13 1 8.1 	2.6 0.7 0.4 0.5 1.9 17,9 35.3 14.8 9.1	4.5	7.8	5.0 	3.4 2.0 3.9 49.8 4.6		6.3 2.5 0.1 32.0 0.4 13.7 5.3 7.6 2.2 17.4 12.8	3.6 3.6 3.7 11.7 2.3	14 15 16 17 18 19 20 21 22 25 26 27 28 30 30	1.2 24-5 29-4 1.5 1.2 7.6 ———————————————————————————————————	111111111111111111111111111111111111111	21.5	0.5 1.8 0.4 21.2 5.2 10.0 21.2 4.3	3.2 4.1 - 1.5 - 4.8 3.4 52.0 23.5 16.8	7.5	9.5 2.0 1 20.5 1 1 1 1 1	2.5 0.8 	2.5 130.2 120.5 2.5 4.5	11111111111111111	15.0 40.3 20.5 8.2 3.5 16.6 16.0	5.
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G	P (M	A	М	G	L	A	S	0	N	D	9	G	F	М	A	М	G	L	A	8	0	N	D
6.8 (2.6 2.6 3.4 5.2 9.0 8.4 5.2 2.8 5.2 2.3	8.0	1.6 0.8 19.6 11.2 — — — — — —		6.4 0.2 0.4 0.4 0.8 0.0 0.8 0.0 33.2 19.6 14.8	25.4 15.6 0.6 5.0 8.4 43.0 0.6 9.8 0.6 3.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 1.4 5.6 40.6 0.6 11.0 1.1 18.6 12.4	15.2 1.6 8.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	3.4 36.8 22.4 8.4 1.0 4.4 	111123311111111111111111111111111111111	10.0 18.2 18.6 7.8 0.2 36.8 21.2 4.6 7.2 3.8 15.2 13.4 0.2 2.8	12.8 1.2 4.2 6.4 7.6 26.4 18.2 0.4 0.4 0.4 4.4 4.2 17.0 0.6 23.8 1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 21 22 29 30 31 Tabil	3.5 38.4 4.0 20.6 20.6 20.6 21.5 5.1 2.5 5.1 2.5 5.1	0.5 6.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.4 18.2 16.0 2.2 5.8 0.2 	1.3 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	24.2 0.4 0.6 1.0 1.0 1.0 1.0 5.4 3.6 7.6 6.0	30.6 13.4 1.0 44.6 5.2 0.2 18.4 9.6 1.0	4.6 4.6 22.5 30.0 7.2 23.0 1.2 3.6 22.0	19.2 10.4 5.0 5.8	22.8 5.8 5.8 30.2 9.6 13.0 13.0 13.0 13.0 13.0 13.0 14 59.0 14 59.0 15.8 10.2 1	1111000	14.6 4.4 1.6 16.2 21.6 0.2 21.6 0.4 8.2 3.6 3.0 5.3 0.4 18.0 14.6 0.2 0.2	3.3 1.4 1.3 0.3 0.4 25.4 32.6 7.1 26.4 15.4 0.6 1.0 8.0 0.2
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14.0° 14.6° 24.6° 18.4° 1.5° 2.8°		71.0°	29.8 28.2 10.4 25.6 65.0 19.3	12.3 119.5 1.1 9.6 2.4 12.4 31.9 27.3	3.0 9.4 20.4 12.0		1.6	25.8		-	61.4	25 26 27	16.0 21.0 12.2 0.4 1.7 2.1 50.9 26.5		6.577.6	3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	5.8 8.0 11.9 38.5 21.7 37.3	12	1.7 42.8 1.8 1.2 7.6 0.6 3.3 3.2 3.1 0.6 32.8	33.5 5.0 0.8 	59.1 	HILL DOTHII	37.8 6.6 1.2 1.3 1.4 13.1 14.1 9.6 30.7 50.1	

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6	P	M	A	M	G	1 L	-	8	0	N	D		G	F	M	A	M	G	L	A	S	0	N	ď
3.4 44.4 	0.2		1.0	16.4 2.4 4.6 64.8 1.0 0.2 6.6 4.8 1.0 92.5 17.8	39.8 2.6 4.4 12.8 4.6 29.4 28.4 20.4 11.4 2.0 27.0 1.8 8.6	13.3 40.6 37.6 1.2 17.6 8.6 1.0 	0.6 	0.4 64.4 10.8 1.2 5.2 1.0 2.8 3.4 31.6 23.0 0.4 67.6 48.6		1.4 5.4 3.5 29.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	1.8 0.2 0.4 46.0 17.4 0.8 7.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27	0.85 51.5 		2.2 80.6 32.8 2.2 22.2 59.1 	5.2 5.2 1.6 - 3.5 2.9 5.0 3.7 (30 0	5.8 38.8 38.8 3.1 1.2 28.4	20 4 34.5 51.6 17.2 7.7 6.7 2.5 22.5 22.5	12.4 48.4 47.2 2.0 17.2 6.3 5.8 8.0 8.9	10.5 155.2 26.6 15.0	111.2 44.8 16.5 2.7 5.9 (9.4 16.6 63.6 63.6		30.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.8 0.2 0.3 48.8 13.8 2.1 7.5
48.2	_	$ \equiv $	10.4	22.8	6.3	0.2	14	51.6 11.2 0.6		23.0 54.6	1	28	8.4 63.3 15.3	_	-	65.0	25.2	18.7		1.1	90.7 12.0	_	25.9	83.5
		10.8		11.6		0.6				34.4		30	13.3		15.2	}6.0	12.8		2.8	2.1		_	61.1	
174.6	1.0	228.0						:	-		125.0	Totali most. Il piar	199.9	_	4						575.6	_	283,5	115.6
9 Tota	 0 10	10 nuo_2	13	13 m-m	100	111	. 9	17 GI	lomaip	17 iovani	: 122	II gies. plurad	Total	e eng	1.3 Me: 23	12? 51.0	12 n.n.	17	11	10	17? Gim	— , Inu pi	15? ovost;	7 124
					ATT							2					PC	OVOL	£TT	0				 -
(P)	F	м	A	B.	G G	ISON L	ZO A	S	(19	N	(m.)	Giorno	(P) G	8 1	M	A -	B ₁	cino:	ISON	03	9	(136 O	m as	m.)
i	0.6	1 20					104		~	,,	ſ	_			,	14		-	~	to a		9 1	17	U
3.9 38.1 2.7 2.7 2.3 2.3 2.3 2.3 5.5 57.1	0.11	1.5 62.7 25.0 14.2 40.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.3 0.7 0.9 17.9 34.3 28 1 5.5 14.0 68.9 6.4 2.2	22.9 2.2 2.2 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3	34.1, 12.5 12.6 3.3 24.2 58.1 28.9 13.5 4.9 20.0 2.9 0.8 16.7	14.5 0.8 32.1 44.2 23.7 3.0 	19.6 20.2 20.2 2.4 2.4 17.2 29.4 13.9	22.3 121 9 154.2 4.7 1.8 0.2 0.6 36.2 29.5 		11.2 2.5 26.9 5.8 	0.2 46 7 14.3 1.8 6.9	1 2 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	3.6 40.0 6.2 7.0 7.0 3.4 1.3 9.3 58.3 7.0	THE PROPERTY OF THE PERSON OF	2.0 45.0 27.2 13.3 42.3 42.3 1.0 3.2 34.2 1.9	0.8 1.4 2.8 1111 31.0 18.5 10.1 60.5 7.6	16.00 5.11 22.5 1.8 35.3 25.0 28.6 1.8	25.5 15.1 9.0 6.8 4.0 10.0 12.4 4.8 10.6 10.6	\$4.6 48.0 2.0 0.5 6.0 0.5 1 6.0 28.6	3.0 178.6 12.4 16.0 0.6	7.6 64.0 19.0 18.7 4.7 8.3 5.3 122.9 85.5 	HILLING TABLE THE STREET	36.4 36.4 36.7 36.7 23.6 30.0 8.3 10.4 6.9 24.2 53.7	2.0 46.7 12.8 2.5 6.2 1 3.5 2.0 5.4 29.8
15.7 0.5 	1.7	22.0	187.9	11.4	267.0	2,9 180.0	270.6	570.5		243.9	107 7	SE Tetall	187.3	_	219.4	169.2	18.2	235.1	164.0	274.0	558.2		_	·
15 7 0.5 77.5	1	22.0	187.9 7 137	11.4 185.6 11				147		12	7		187.3		219.4	137	162.6				558.2 14	_	249,7	

(Pz)					PULF				ДM	m 4	_,	Glerno	(P)					RENC				(730	20, S. I	m.)
	P	M	A	M	G	L	A	s	0	N I	D	Š	G	P I	M	A I	М	G	L [A	8	0	N	0
	0.4 1	3.8 16.4 60.8 4.6 17.8 46.2 0.4 0.8 4.0 37.8 2.0 16.4	3.8 0.2 1.0 1.4 14.8 30.6 34.8 4.0 72.5 4.2	31.0 0.4 21.0 21.0 21.0 35.8 27.8 36.8	36.6 16.4 0.2 17.8 5.6 12.8 35.8 90.6 11.6 16.2 2.0 1.6 28.6 1.8 3.8	10.0 26.0 65.6 2.2 27.8 12.8 7.6 0.2 17.8 37.8 9.2 16.4	6.6	51.6 47.8 76.0 15.8 2.8 8.8 2.2 1.2 2.6 99.6 99.6 99.6 99.6 99.6 99.6 99.	0.2 0.2	0.2 3.0 9.4 1.6 21.2 4.6 45.2 1.6 9.6 1.6 0.8 28.6 50.6 22.4 18.2 	2.8 	2 1 4 5 6 T 8 9 10 11 12 13 14 15 16 17 18 22 26 27 28 29	10.3 51.8 51.8 7.7 23.9 26.6 27.4 23.9 26.6 27.4 23.9 26.6 27.4 23.9 26.6 27.4 27.4 27.5 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6	3.6	7.8 104.4 67.6 13.6 15.8 43.8 2.2 1.7 1.4 46.6 16.1	4.2 4.2 3.5 2.5 3.7 1.7 4.7 16.5 28.8 24.5 1.3 100.8 8.3	7.9 24.2 2.9 31 0.9 21 1 40.4 33 7 28.6	51 4 36.2 22.3 5.2 25.9 41 1 18.2 13.8 1.6 34.8 2.5 25.2	11.1 17,4 86.6 8.3 47.6 8.9 1.3 15.3 0.9 1.4 	19.7 28.3 7.9 7.7 0.8 10.8 10.8 10.8 10.8 2.3 0.6 0.5	92.8 158.3 98.4 10.2 13.5 9.1 4.5 1.3 95.6 41.7 4.3 1.3 101.7 108.4 88.5	HIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	4.9 0.6 1.4 20.9 4.1 1.3 29.3 18.1 40.8 1.9 24.5 56.4 17.2 16.9 25.8 59.7	111122
25.5 1.3 	_	18.8 331.4 11 11	1.0	2.4 20.2 187.7 12		12	0.2 1.6 296.6	16	_	73.0 382.4 15 lovosi:	11	3 t 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25.3 4.4 282.5 14 Total	2	331.6 13 100: 33	16	11 J	283.8 14	12	12	16 Gree		97.7 421.9 10	1
(P)					edmo :					n a	m-) D-	Giorn	(P)	F				G			8	(954 O	m n.	ID.
6.6° 47.6° 7.5° 22.4° 25.7°	2.3	6.0° 69.0° 62.3° 6.0° 15.0° 80.4°	28 1.8 1.8 0.2	33.7	38.2 10.4 13.6 7.6 22.8 44.2 21.0 11.2 14.4 4.9 20.4 0.2 25.8	9.8 92.2 66.7 3 1 40.2 12.5 1.0	16-7 26.8 1.4 	87 5 16.6 80.6 9.9 5.5 3.6 43.0 66.3 1.6	0 1111111111111110	3.2 9.4 16.0 3.8 - 33.3 - 3.8 1.8 0.9 - 37.7 1.4 22.4	3.4 	5 6 7 8 9	3.5° 37.7° 31.2° 10.5° 21.1° 53.2° 3.5° 7.7°	111111111111111111111111111111111111111	2.0 120.3 72.8 8.3 19.1 55.2	5 8 2.5 2.8 3.5 5.1	6 1 24.7	49.2 66.5 16.5 13.3 34.7 40.1 14.1 10.2 12.0 2.7 20.2	14.5 18.8 88.5 4.5 19.1 1.2 5.1 6.5	9.7	60.1 146.5 90.5 76.5 6.2 9.3 7.8 9.5 218.2 50.1		56.7 27.5 6.5 56.4 110.0 0.5 2.7 37.5 120.1	- T
31.8 1.5 2.9 	11111111111	1.2 8.5 36.2 13.1	3.9 22.8 23.6 19.4 11.6 11.8 62.9 2.8	3.4 1.4 0.6 1.8 49.8	2.5	19.1	37.5 17.6 25.3 —	0.5 38.6 88.9 136.6 72.8		54.9 10.0 12.5 — 22.7 53.3 91.8	1.5 	21 23 24 25 36 27 28	5.6' 15 7' 27.1 59.8 30.1		1	4.5 7.5 20.2 85.1 20.2 0.5	1.0 2.7 1.1 — 21.2 44.9 46.0 36.3	6.5	27.5	29.0 25.1 1.0 2.2	61.9 169.2 127.5		12.4 4.5 	

abella	. 1 .	— Us	OCT V B		_			Stori	ritti (Ç.		-					SAN	VOI	FAN	(CO			Anno	4714
(Pr)										8 m s.)	Glorno	(P)					1001				(754	74L IL	. .)
G	F	М	Α,	M	G	L	A	5	0	N	D	3	G	P	M	A	М	G	L	A	8	0	N	D
4.4 41.6 41.6 	0.32	2.2 67.6 23.2 0.2 9.6 29.2 0.2 1.8 1.6 8.8 32.2 0.2 4.6 ———————————————————————————————————	1.0 0.6 0.6 0.6 7.8 3.6 6.4 10.4 26.0 15.2 1.4 7.8 14.6 60.0 7.8 6.4	3.6 10.6 1.8 36.0 18.4 42.2 8.8 13.6	44.8 4.8 0.2 16.2 2.3 6.0 10.4 31.6 11.2 6.0 3.4 9.8 1.2 3.0 0.2 38.2	23.4 97.6 2.4 28.0 8.2 0.2 0.4 21.0	3.2 22.8 0.2 	71.6 106.4 47.0 11.0 3.4 12.3 9.4 19.6 38.0 26.6 ——————————————————————————————————		10.2 5.0 1.0 30.2 9.0 1.0 0.2 24.0 29.4 7.8 22.2 11.4 32.4	0.2 0.3 2.4 0.6 4.2 9.6 6.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	1 2 3 4 5 6 7 8 9 14 11 12 12 12 12 12 12 12 12 12 12 12 12	10.0° 44.2° 	20	2.3° t14.2 50.7° 22.1° 15.8° 32.4° 1.6 2.0	1.5 1.6 4.0 5.2 18.8 20.4 20.0 11.0 16.4 36.2 11.3 2.1	37 1 5.2 - 18.0 19.2 - 20.0 30.1 35.4 10.2 16.3	29.2 31.0 14.7 23.4 19.3 30.3 10.2 15.7 3.4 2.0 32.3 1.5 4.2	10.6 33.2 60.0 0.6 	19.0 33.0 4.3 4.0 10.0 10.0 12.0 12.3 44.0	99.0 125.8 90.3 10.0 7.4 8.2 4.0 4.2 65.2 37.5 2.7 		0.6 2.2 0.4 2.0 17.0 5.0 7.6 4.8 3.3 44.0 25.0 25.0 11.3	11.0 1.5 4.5 2.5 99.0 32.6 3.6 17.4
197,8	0.2	186.4	170.4 18	171.4	193.4	9	160.0	708.0	_	295.8 14	1169	Setali man. II. plac piercel	248.1 13?	2.0	301.3	170.2	200.6	205.1	208.0	163.3	B22.4	-	406.7 16	242.7 16
Total	Іо апі	nuo: 2	401 7	m m				Gi	ormi p	davani	124		Total	e 1000	we 25	90.6	16 PM				Gio	rni pi	s faavo	134
(Pr)				В	SES	TO DRA	VA		(13))	Cierze	(P)		CA	MPO	ROS!	SO I			INAL		no a.	m.)
G	P'	М	A	М	G	L	1 A	5	0	N	D	ű	G	F	М	A	М	G	L	A	8	0	N	D
6.5°		4.2° 12.6° 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	4.0 0.3 0.4 0.4 15.0 15.0 7.2 3.8	17.4 0.6 14.8 8.0 10.2 1.2 8.0 7.0 3.4 3.2	25.0 1.0 0.2 0.6 0.2 2.4 6.8 1.0 1.2 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	9.0 270 0.8 7.4 1 9.4 50 0.8 14.0 10.2 9.0 18.2 1.2 8.6	5.0 4.2 5.3 9.5 11 0.0 9.6 33.0 7.0	4.6 83.0 73.8 2.0 13.2 7.6 2.0 13.2 7.6 2.0 13.3 8.5		10.0 10.0 10.0 10.0 12.2 12.3		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29	16.3° 11.5°	2.0	111111111111111111111111111111111111111	17 4 5 1 2 1 1 4 5 4 5 6 3 1 6 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 1 5 1	9 4 4 3 27 2	15.4 20.5 3.9 10.4 2.0 8.2 30.4 5.6 11.7 3.8 2.7	12.7 2.8 3.6 47.5 6.3 1.2 1.6 2.0 2.2 3.0 32.8	19.6· 19.6· 10.2 25.6 42.8 9.6	25.8 83.6 60.5 15.0 0.8 5.3 2.8 28.6 8.2 2.5 20.3 10.7 49.8 49.4	I I II III IIII. IIIIIIIIIIII	2.2 4.4 - 20.2 10.4 3.2 21.6 17.3 26.3 3.7 12.6 - 15.0 21.1	9.0°
		1.0	,	4.8		10.8	3.4		_		_	30 31 Total		_	11.5		10.8	_		07		_	48.31	_

<u> </u>	- •	•		7	CARV	/ISIO)					۰				P	ASSO	DI	MAU	JRIA				
· (Pr))				iožno ,				(75)	l manas	m.)	Giorno	(P)				erino	TAG				(1298	M. a. c	n.)
G	F	M	A	M	G	L	A	S	0	N	D	٥	G	F	M	A	M	G }	L	A	8	0	N	D
21.0° 2.6°		46.2° 27.1° 15.8° 4.5° \$3.2°	12.4 8.4 10.0 2.6 10.0 2.6 41.5 32.0 41.5 32.0 5.6 5.5 65.7	25.4 1.0 1.0 1.1 51.4 3.4 9.0 13.4 0.6 0.4 6.6 30.4 23.0 2.8	39.6 14.8 5.2 5.8 2.6 26.2 11.6 5.8 	14.8 0.2 50.0 3.4 1.4 1.2 2.0 0.3 30.8 1.4 4.8 1.2 2.0 0.3 37.2 0.2	59.2 36.4 0.8 16.0 8.4 17.2 0.3 17.2 0.3 19.0 0.6	22.8 109.0 68.4 7.6 1.0 5.0 1.6 0.2 2.6 6.0 2.6 49.8 72.0 46.0 54.2		8.0	40.3° 1	1 2 2 4 5 6 7 8 9 10 11 11 14 15 16 17 18 19 12 12 12 12 12 12 12 12 12 12 12 12 12	1 26.3° 1 1 1 1 1 1 1 1 1 1 2.9° 1 6.4° 1 2.6° 1 2.6° 1 2.6° 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		29 37 22.37 11.57 22.37 1.67 1.81	11.5 2.9 12.8 17.6 24.8 0.9 25.8 14.8 2.5	19.7 19.7 19.7 11.9 15.8 16.1 12.4 1.8 12.5 10.3 15.3	24.7 1.4 8.2 9.1 23.5 8.3 	17.2 0.9 32.4 10.7 0.9 1.5 14.6 16.8 4.7 4.3 18.4 7.3		22.3 161.6 143.2 4.6 6.3 19.6 48.7 4.2 6.6 14.2 14.2 14.2		2.1 2.2 2.3 3.5 19.5 2.3 4.7 5.2 10.5 24.1 3.5 10.6 10.6 10.6	6,0° 20,0° 20,0° 20,5° 0.5° 4.6° 0.5° 22.8°
14-9 11 Tota	2.3 1		206.5 18 114.3		145,4 13	13	287.0	177	_	190.7 10?	7	Tyteld meet. I glot: ple tool	84.7	_	109.2 10†	11	153.5	130.8			14	_	145 9 15 west:	66.4
					1 Di	SOI	PRA			4			1					SAUI	RIS					
(Pr))	1.0	d)		t TA	GLIAN	WENT	4	<u> </u>	7 (01 11)	<u> </u>	Сюгае	(Pr)	7	i M	1 4	Bocino	TAT	LIAN	ENT		1212		D D
G	. F	М	Α	M	G	L	Α.	8	0	N	D	_	-	-	M	^	20%	G	P	^	6	0	N	
29.6° 7.2° 13.3° 15.4° 6.2° 0.6° 5.2° 15.2° 0.4° 15.2° 0.4°	Talinin IIII IIII III I	32.6° 35.6° 7.0° 3.2° 81.6°	0.2 4.2 21 2' 37 2' 2.4' 1.4 21.0' 30.0' 5.2' 9.2	14.6 3.6 15.0 9.8 2.4 0.4 23.4 13.4 19.0 0.2 10.4	_	12.4 9.8 1.4 34.8 0.2 1.6 1.6 1.6 1.6 1.6 2.6 8.1 1.1 0.2 2.8 9.8 9.8	29.0 37.4 0.2 5.0 7.0 7.0 10.4 10.6 11.6 11.6 11.6 11.6 11.6 11.6 11.6	36.2	THE THEFT THE THEFT	2.0 9.6 19.2 1.8 7.9 2.4 4.8 18.4 6.8 11.0 9.8 21.4 21.4	1.2' - 0.8' 20.6' 0.2'	28	31.8 11.8 14.0 4.8 14.0 5.2 7.8 12.7 15	1111111	32.2° 38.0° 38.0° 38.5° 1 1 3.4° 3.4° 3.4° 3.4° 3.4° 3.4° 3.4° 3.4°	0.4 0.1 0.4 0.1 0.2 3.5 19.9 3.8 19.9 4.2 24.0 19.3 4.0	18.1- 19.51 2.4- 11.5 13.1- 1.3 3.1 25.3 15.7. 20.1 1.7 6.5	21.0	0.2	21.2 34.8 4.6 6.6 4.8 1.6 9.2 11.4 9.2 18.4 19.4 19.8 11.0	16 2 190 0 82.8 8.8 11.8 2.8 13.2 50.0 10.0 4.2 15.4 15.8 0.4 5.0 66.2 36.4 42.6	0.2 0.2 0.2 0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.6 0.4 	9.8° 0.2° 23.3° 10.8° 0.6° 0.8° 1.6° 1.6° 1.6° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7
99,8		307.0	244.0	277.6	200	rmm c	har a	588.0	_	142.0	66.8	1000	96.4		1100	2204	163.9	106.0	164 B	293.0	EGD D	Α	149.9	72.1

					A		A	-				۰				_	A	MPE	ZZO			_	Anno	
(Pr)			J				MENT	0	(100	0 = 1	m.)	Glormo	(Pr)			E		TAG			0	(560) ms. ii.	m)
G	F	М	A	М	G	I.	A	S	0	M	D	9	G	F	М	A	М	G	L	A	8	0	N	D
34.2° 6.8° 12.4° 13.4° 13.4° 1.0° 6.8° 18.2° 1.0° 18.2° 18.3° 18.3° 18.3° 18.3°	0.3	35.0° 11.6° 20.6° 3.8° 37.6° 1.6° 1.6° 1.4° 1.4° 1.4° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0		3.8 14.6 21.0 12.0 10.5 14.8 1.4 7.0 31.2 25.2 81.6 4.8	40.0 0.4 0.6 6.8 5.8 12.8 21.4 3.6 0.6 1.5 17.8 10.6 19.0	16.0 1.2 25.8 27.0 1.0 0.2 8.8 2.4 9.0 0.2 4.8 7.2 0.2 4.8 2.4 7.2 0.2 4.8 2.4 7.6 12.0 7.6	41.6 38.0 1.0 3.8 0.2 0.2 9.6 5.0 0.2 1.8 1.3 92.4 29.0 7.0	21.6 238.0 120.4 5.8 12.8 2.4 18.8 43.6 9.2 7.6 0.2 7.0 15.8 0.2 7.0 15.8 68.2 68.2 6.2	0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	2.0 0.4 1.6 21.2 2.2 5.0 1.8 21.4 6.0 20.0 0.2 7.3 26.2	13.61	1 2 3 4 5 6 7 8 9 18 11 12 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 39 30 31	9.1° 42.6° 9.5° 		0.7 43.1 22.5 3.0 36.5 3.6 3.6 12.0 0.8	12.6 0.4 0.4 0.6 18.4 20.2 6.7 19 1 11 1 9.2	12.8 9.8 1.6 13.2 21.4 8.6 1.0 14.0 1.2 2.2 26.6 17.0 21.0 0.8 2.8	39 D 1.2 0.6 6.2 4.2 7.2 16.0 19.2 14.6 3.0 	12.3 3.0 36.8 37.0 0.6 14.6 14.6 1.0 4.2 15.8 15.8	23.4 45.0 2.0 1.4 	256.2 128.8 6.2 11.8 3.6 2.8 7.6 21.4 0.5 9.8 97.2 41.6 116.6		2.2 0.4 1.2 22.0 0.6 5.8 0.8 19.6 1.0 9.5 20.0 3.2 18.8 (10.0)	14.1°
109.2 13 To	_	11	122.8 9 2106.2	15 I Jam	COL	LINA	18	16 G	oral p	165.6 15 iavosi .		Glorno Fr B 24	Total	_	128.3	9 87.2 m	14	14 NI A	160.6 157 VOL	315.4 16	911.1 16 Ga		140.0 12	
G	P	М	A	М	G	L	A	S	0	N ,	D	3	G	P I	M	A I	М	G	T.	ENT	5		m L	D)
1.5° 27.0° 1.5°	0.5	0.5	-	_									-						-	- 0		U		
2.5° 10.6° 83.6	13	17.5° 38.7° 0.8° 2.9° 10.2°	13 0	11.0 18.3 18.0 19.0 14.5 11.5 13.5 4.0 9.5	36.4 2.0 3.5 9.0 12.0 18.0 15.5 4.5 2.0 17.2 4.6 18.0 10.5	14.0 0.5 3.0 34.5 1.0 12.5 2.0 2.5 1.0 4.5 1.0 10.0 10.0 10.0	3.0 22.0 0.5 15.0 0.5 15.0 43.5 17.0 2.0 2.0 2.0 2.0	11.5 184.0 115.0 10.5 10.5 2.0 41.5 8.5 4.0 51.0 51.0	THE TREE IN THE PROPERTY.	1.5 4.7 2.0 2.0 1.5 7.0 4.5 21.0 3.5 11.5 1.5 1.5	13.5° 1.0° 1.0° 25.0° 1.0° 1.0° 1.0° 2.0° 1.0° 2.0° 1.0° 2.0° 1.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	3.0 10.0 2.6 10.0 15.0		2.5 16.8 16.8 16.0	3.4 9.4 9.8 1.0 3.8 2.0 17.4 2.6 9.7 26.2 23.5 3.0 93.8	20.8 	33.8 0.6 2.4 11.2 7.0 10.6 14.0 18.6 9.0 3.4 0.2 28.6 0.6 3.8 8.5	17.0 1.3 3.8 27.6 1.0 0.8 12.8 3.6 4.0 15.4 0.6 19.2 12.8 1.2 5.6 11.4	1.5 4.4 17.0 3.6 5.8 8.0 0.4 58.0 17.0 9.2 4.0 0.2	17.4 203.6 116.8 6.4 11.8 13.2 27.2 6.4 3.2 7.4 11.8 	o III et II. III III III III III III I	2.6 16.8 0.6 2.5 10.5 6.0 6.8 20.0 1.2 10.5 26.5	11.5°

				PEGA		-	Bassa									717 A T	TRIA	//0					_
(Pz)		F		PESA : TAG		ENTO)	(758	an fi.	m.) [Giorno	(P)						Ovi Imaal	-		(492	121. IF. \$	mA
G F	M	A	М	G [L	A	5	0	N	D	ဇီ	GI	F	м		M [£	A	8	o I	N	D
2.0	17.0° 23.0° 5.0° 27.0° 8.0° ————————————————————————————————————	8 5 1.5 	0.2 	33.4 14 12 11.8 2.8 11.8 15.6 20.8 5.8 0.2 ———————————————————————————————————	93.4 13.0 6.4 10.6 8.8 5.6 5.0 7.6 3.2 2.4 3.8 — 10.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	34.6 2	21.2 63.0 124.0 2.8 10.6 3.4 10.2 4.2 25.0 10.2 7.6 80.0 55.0 62.6		1.8° 5.0° 6.6° 22.0° 6.0° 26.0° 26.0°		1 2 3 4 5 6 7 8 9 10 11 21 14 15 16 17 16 19 20 21 21 21 21 21 21 21 21 21 21 21 21 21	23.9° 1.2° 1.1° 1.1° 1.5° 6.4° 20.4° 5.2°		0.6' 40.3' 8.6' 5.3' 30.7' 2.6 11.4	5.5 	14.3 	32.6 0.9 1.4 7.1 3.6 12.6 12.9 17.8 12.7 1.8 	36.5 7.8 7.9 24.7 5.8 1.2 3.6 10.8 4.4 4.9 3.4 1.2 32.1 9.3	7.9 4.1 7.9 4.1 0.9 5.6 9.2 20.4 1.3 0.0 79.6 58.3 4.2	92.4 95.2 5.6 11.5 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5	THE PROPERTY OF THE PROPERTY O	3.0 18.7 0.4 (4.3 11.5 5.2 11.9 11.0 32.5	200 8 1 1 1 1 1 2 2 3
190,01 2.4 10? 1 Totals an	9	11	7.6 156.4 13	164.4	0.2	16.2	739.0 16	-	115.2 15	77	Tradi mon. II. dur. plemal	86.7 12	_	1.3 124.1 8 No 16	9	140.2	145 1	1.3 158.2 16	4.2 276.0	17	_	131 7 13?	59 7 122
(P)				LAS/			0	(36) m t	m.)	Giorne	(P	1)				OVE	LLO GIAM	ENTO)	(910	Ns. il.	m.)
G F	М	· A-	M	G	L	A	8	0	N	D	13	G	F	M	A	М	G	L	A	8	0	N	Ì
7.8 17.2 5.0 1 1 4 6.8 38.5 1 2 0.6	11.6	7.3 1.4 14.5 19.5 2.4 28.1 23.8 15.4	33.9 4.5 1.3 7.2 14.5 18.9 19.8	33.2 5.4	5.9 0.6 38.2 38.4 3.2 2.1 3.2 5.3 	13.2 7.9 1.6 4.3 4.5 85.1 70.3 10.6	13.8 347.3 189.7 11.5 1.1 13.3 11.2 45.9 49.9 19.9 15.8 ————————————————————————————————————		1.4 21.4 0.4 5.7 1.6 0.8 16.4 30.6 5.7 17.8	24.9	18 13 14 15 16 17 18 19 20 22 23 24 25 26 27	0.1° 26.3° 1.2° 1.3° 12.5° 1.3° 12.5° 1.3° 12.5° 1.3° 12.5° 1.3° 12.5° 1	THE BILL		17/ 13.0 12.3 4.6 26.3 26.0 4.4	248 19.4	9.6	12.4 2.8 2.6 0.6 0.4 9.4 15.6	34.2 35.4 0.4 	21.6 245.2 149.0 9.5 9.2 6.4 89.6 6.8 15.0 16.4 20.2 16.4 20.2 74.8		19.0 19.0 10.2 16.3 8.0 11.2 20.0 8.0 13.0	2
124.9	-		163.4	175.8	152.6				171.3	79.5	Batell	81 4	_	130.1	95.5	142.6	172.0	139.2	276.8	863.B		138.9	6

Boett				•	TIM	ΔU		Bunta				ė,						ALU					n.nno	
(Pr)					: TAC		LENT					Glorno	(P)		· :			TAG		ENTO			M & 1	
G	F	M	٨	М	G	L	A	5	0	N	D		6	F	ME	A	M	G	L	Α.	8	0	N	D
1.0° 1.0° 5.8° 2.5°	THE HELLER HELT HELLER HELLER HELLER HELLER HELLER HELLER HELLER HELLER HELLER	42.0 95.0 3.8 9.8 96.0	7.4 1.2 1.3 1.5.5 1.5.5 1.8 5.5	15.2 	37.4 1.4 0.8 5.2 9.8 7.6 25.2 15.0 4.2 1.3 - - 28.6 2.0 - - 2.6 9.2	3.8 1.2 5.8 24.0 2.0 3.0 3.0 3.0 12.8 9.8 1.4 3.6 0.6	24.5 26.3 0.8 0.2 	24.4 214.6 91.0 13.4 7.6 10.8 1.0 35.8 71.4 7.0 14.6 0.2 4.2 42.0		1.9 1.9 1.3 1.3 1.3 1.0 9.9 9.8 34.5 7.8 9.4	34.5	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15 16 17 18 25 26 26 26	0.6 30.7 1.2 1.4 5.6 6.1 1.1 1.1		1.8° 40.3° 22.5 6.0° 5.9° 70.0° ———————————————————————————————————	1.5 5.8 16.5 4.2 1.3 5.8	13.5 0.2 0.1 5.6 12.2 0.4	41.2 2.5 2.0 5.4 7.5 12.2 8.5 18.6 16.4 5.7 0.7 	11.2 0.8 5.1 28.0 1.0 0.2 5.2 1.5 3.6 1.3 1.8 2.6 5.8 1.5	45.6 26.2 2.0 11.5 2.0 1.1 2.7 1.1 6.0 0.2 1.5 73.6 65.8 5.5	21.3 230.4 89.4 19.8 5.7 10.2 9.1 49.2 85.3 6 1 14.3 12.1		16.7 2.0 0.3 16.5 2.5 12.7 22.7 10.3 15.8	10.6°
2.0° 10.0° 28.5 { 5.5	1	9.1	30.5° 18.5° 8.0°	20.4 11.0 16.2 1.8 4.0	0.8	15.2	2.4 1.6 11.3	90.8 62.4 44.6		_	32.6	27 28 29 30 31	2.2' 9 1' 26.3' 3.3 1.7	=	3.7	28.2 27.5 7.9	21 0 14.6 18.8 0.9 2.1		17.5	13.01	100.9 60.9 44.2	11111	7,8 10.4 30.1°	7,4° 19.6°
81.8		194.0	101.4	133.2	157.2	113.2	236.4	745.0	_	164.5	92.8	Tatalii maas.	87.8	0.7	164.2	1					774.8	-	340.0	98 7
117			12	13	24	16	14	17	_	31	72	II. glar pierrad	12	_	8	107	10	14	16	15	17	-	12	8
Total	le er	aue: 1	gca A	E 75				Cu	orni e	inanai -	123		Total		MO: 20	18.4 H	Life.				Gio	red told	ovoel:	122
Tola	le an	nuo: 1	959.0			100	2	Gu	oral p	iovosi :	1,23		Total	* 440	wo : 20	18.4 #		4315	4 P.O.		Gio	rni pir	OVOG):	122
Tota (Pr)		nuo: 1		A	VOS.					l m s	m.)	Storae	(Pr)				P acino:	AUL		ENTO		(690	m 4.	m-)
		nuo: 1		A	VOS							Glorpe		F	мо: 20 М		P			ENTO				
(Pr) G 1.2° 1.1° 1.2° 1.1° 1.6° 1.2° 1.1° 1.1° 1.6° 1.2° 1.4°			A 4.1	14.0 14.0 14.0 15.0 17.0 19.8 17.0 19.8 17.0 19.8 18.8 0.6 3.2	VOS. TAC 45.8 3.0 1.8 10.0 4.4 13.0 14.6 21.2 25.8 6.2 0.4 1.0 12.8 6.6 7.0 0.8	18.2 2.3 30.8 30.8 15.8 16.8 16.8 16.8 16.8 16.8 16.8 16.8 16	38.6 36.2 3.0 0.2 0.2 17.6 2.2 1.2 8.2 1.0 78.6 79.4 3.0 0.2	24.0 217.2 84.4 9.8 1.6 10.0 2.6 17.4 16.0 17.4 17.4 22.6 0.2 0.2 0.2 0.4 7.8 95.4 60.0 41.8 0.2	0 0.2 0.	0.3 1.6 2.6 0.2 0.6 20.8 0.4 0.4 0.4 0.2 18.6 1.0 17.2 25.2 9.8 12.8 0.4 15.2 0.4	7.1°	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	(Pr) G 24.5 24.5 24.5 7.0 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	P 0.3	1.5° \$0.0° 20.7° 16.6° 4.0° 14	A 4.0 1.8 1.6 5.8 25.0 5.8 12.2 12.	Pacino: M	TAG 41.2 3.0 9.8 5.4 6.2 12.2 6.0 0.2 18.4 9.2 5.6 5.4 0.6 0.6	13.8 7.4 12.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	A 50.8 52.4 0.6 0.6 3.0 2.8 51.6 51.0 3.6 61.0 3.8 61.0 3.0 61.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0 5	8 190.2 63.2 11.6 1.0 7.4 1.4 13.6 27.6 27.6 27.6 8.0 80.0 50.2 62.6	(690	17.0 2.0 2.0 2.0 2.0 2.0 13.8 1.8 11.4 37.8 7.2 15.5 15.5	10.1° 1.0° 1.0° 2.5° 1.5° 3.5° 5.5° 3.8.0° ————————————————————————————————————
(Pr) G 1.2° 1.1° 1.6°	P 0.1	M 1.6' 47 1' 23.0 4.6' 4.9' 51 8'	A 4.1	14.0 14.0 14.0 15.0 17.0 19.8 17.0 19.8 17.0 19.8 18.8 0.6 3.2	VOS. TA: G 45.8 3.0 1.8 10.0 4.4 13.0 14.6 21.2 25.8 6.2 0.4 1.0 12.8 6.6 7.0 0.8	18.2 2.3 30.8 30.8 15.8 16.8 16.8 16.8 16.8 16.8 16.8 16.8 16	38.6 36.2 3.0 0.2 0.2 17.6 2.2 1.2 8.2 1.0 78.6 79.4 3.0 0.2	24.0 217.2 84.4 9.8 1.6 10.0 2.6 17.4 16.0 17.4 17.4 22.6 0.2 0.2 0.2 0.4 7.8 95.4 60.0 41.8 0.2	0 0.2 0.	0.3 1.6 2.6 0.2 0.6 20.8 0.4 0.4 0.4 0.2 17.2 25.2 9.8 12.8 0.4 0.4 17.2 17.2 12.8 0.4 0.4	7.1°	9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	(Pr) G 1 24.5 1 1 1 1 1 1 1 1 1	P 0.3	1.5° \$0.0° 20.1° 16.6° 4.0°	A 4.0 1.8 1.6 5.8 25.0 5.8 12.2 12.	Pacino: M	TAG 41.2 3.0 9.8 5.4 6.2 12.2 19.8 22.2 6.0 0.2	13.8 7.4 12.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	A 50.8 52.4 0.6 0.6 3.0 2.8 51.6 51.0 3.6 61.0 3.8 61.0 3.0 61.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0 5	8 190.2 63.2 11.6 1.0 7.4 1.4 13.6 27.6 27.6 27.6 8.0 80.0 50.2 62.6	(69)	17.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	10.1° 1.0° 1.0° 2.5° 1.5° 3.5° 5.5° 3.8.0° ————————————————————————————————————

					COLM				-			9						BOR						_
(Pt)	_				o: TA		MENT			3 m s		Glorao	(P)			1	-	TAG		ENTO			16 fs	-
e	F	M	A	M	G	L	A	S	0	N	D	Ľ.	<u>G</u>	P	M ,	A	M	G	L	A	8	0	N	D
33.3° 33.3°	2111 111 111 111 111 111 111 111 18	0.5° 45.0° 28.0° 9.7° 16.0° 52.0° — — — — — — — — — — — — — — — — — — —	7.0 0.8 	0.2 11.0 	65.0 7.8 3.2 5.4 8.0 9.6 24.4 20.8 18.0 5.0 8.6 	13.8 9.2 7.6 33.8 1.0 21.6 1.0 21.4 1.0 3.4 24.8	19.8 44.8 ————————————————————————————————	19.6 221.4 69.0 12.8 2.2 10.4 10.0 43.6 39.0 28.2 23.8 		17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	45.0 45.0 1.0 1.0 1.0 30.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 29 30	19.1°	9.3	0.6' 22.6' 23.2' 11' 4.7' 18.5'	-	2.9 7.6- 3.5 	32.6 9.7 9.5 6.1 2.3 30.6 24.2 6.6 1.9	33.2 0.1 3.5 62.3 5.3 5.3 9.9 9.5 7.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	65.8 39.1 0.2 14.3 16.0 4.4 	24.3 89.9 69.7 19.6 7.8 2.6 26.9 36.0 17.4 4.4 		4.0 3.7 14.2 4.9 1.7 0.5 11.0 20.3 18.2 9.5 16.1 27.2	9 45
0.1 125.7 9 Total	_	8	149.8 9 290.1	10	208.3 14	15	12	18	_	194.3 11? dovod	98.3 8 114	Typed) mane, T plot- pleread	#5.5 11	0.7 -	92.0 9 9 9	12	12 nm.		18	10	502 1 15 Gser	_	158.9 13 10	122
(Pr)					TAC			0	(56	2 m s.	m.)	Clorno	<u>(P)</u>			18		USA. TAG			,	(592	an in	ш.)
G	P :	М	A	М	G	L	٨	5	0	N	D	0	G	F	М	A	ME	G	L	A	5	0	N	I
3.9° 28.7° 1.9° 17.8° 17.8° 19.6. 1.5° 19.6. 1.5°	0.2	0.6° 80.5° 24.2° 7.2° 8.1° 38.5° — — — — — — — — — — — — — — — — — — —	9.2 9.3 1.6 4.6 2.4 36.7 24.0 6.2 17.4 15.2 15.2	12.8	7.5 1.4 1.0 11.4 5.4 13.0 7.8 17.0 16.0 5.4 0.8 	30.6 0.2 2.0 18.0 3.6 	72.2 28.2 1.2 10.7 21.7 21.7 30.6 85.2 6.5 1.0	22 3 130.6 66.0 23 3 2.3 7.7 5.2 42.2 53.5 21.2 0.5 — 36.0 — 12.0 82.3 67.0 94.0		1.0 4.6 0.2 3.2 0.4 18.2 0.5 13.3 26.4 1.1 2.6 14.7 46.9	1.2 	1 1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	3.0° 44.2° 2.4°	9. 11. 11. 11. 11. 11. 11. 11. 1.	1.5° 54.5 33.0° 9.0° 12.6 48.0° 3.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.3 5.3 5.3 5.3 5.3 5.5 5.5 5.5 29.0 5.6 17.0 64.7 11.2 0.4	18.6 18.6 18.6 13.0 1.3 1.3 7.0 2.7 3.6 21.5 28.5 18.0 0.6 7.1	7.5 1.1 6.3 - 3.2 6.3 5.7	15.5 2.4 10.5 40.8 7.7 118.7 10.3 2.3 10.3 4.0 0.7 4.0 4.2 7	127.2 24.7 1.2 14.5 16.2 1.1 153.0 147.5 5.3 0.4 1.6 7.5	31.9 191.5 96.5 17.7 3.3 8.5 9.3 48.5 18.7 0.4 0.3 	THE PERMITTER OF THE PE	4.2 6.3 0.7 33.5 2.8 35.5 58.0 9.3 29.0 75.0	344 31 31 31 30 66 66 80
08.4	0.6		145.7		131.8			656.1		193.6		Tytoff Best:	135.3	0.4			.	214.0	300.1		811 7		 271.9	

					A IN						Ţ	og.	(39.)					IO L				(127	m 6. 1	,
(P)	n (24 (. 1		TAG				0	N I	- /	Glarmo	(Pr)	F	M		M ,	G	-	A	8	0	N	
G	F	M	A	M	e į	L	A	8	<u> </u>	14	-				- 1	1		50.5	;	65.6	25.4		_ [10.4
0.21	0.2	2.5°	-	=		15.0		32.3	-	-	11.2	2	0.6	0.2	43.5	_	~	2.8		17.4			_	0.2
38.2	Ξ	21.9° 7.1°	-1	_	13.6	1.5	1.2	91.6	=	0.0	9.4	4	22.6		27.6 5.6°	_	ā.0	1.0 13.8	3.6	-	13.8		5.2	-
-		11.2	_	18.3	1.0	38.0		2.5		3.2 1.6	-1	S	_		8.6° 41.0°	-	15.0	1.2 8.8	30.6		8.8	0.2	5.2 0.4	0.2
ij -	_	-	-	-	20.2	-1	-	3.8		-	42.2	-71	=		8,6	_	=	19.8	=		7.4			55.8
-	-		71 1.4	-		89.4	28.6	61.3	_	-	22.6	9	1.6		-	5.0	0.2	21.2	103.6	21.6	0.B 57.4		1.9	12,0
9.3	-	_	-	-	6.4	2.3	17.0	35.0 60.8	\equiv	29.5	-	ii l	0.4		-1	0.4	-	1.2	1.0	17.0	32.8 53.2		22.6	0.21
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2.5		=	_[=	1.1		1.8	=		_		14 15	9.6	= [-			0.4		0.2		0.2	0.2	ь.
23.1	_	-	=		7.3	7.9		_	-	=	=	16	35,4"		=	_	0.2	6.4	5.2 17.2	_		_	0.2	0.2
9.3	***		8.9 8.6	10.4	4.0	13.5	1.4	100		25.2	_	12 19	8.3		= i	3.0	8.2	4,4	3.0	1.0			21.B 0.6	0.2
-	-	_	7.3 33 2	60.2 3.2	6.3	8.5		25.6		19.8	_	20 21	0.3		=1	6.4 28.2	49.4	5.0	6.8	Ξ	18.6		19.4 52.8	= 1
=	=	_	(15.0)	0.4	10.5	6.4	161.2	- 1	_	9.6	-	22			1.2	13.0	6.0	8.0	14.D 6.0	0 4 152.4	1	-	6.8	1.0 0.6
	_	2.3 11 4	-	9.6	_		115 7	=	_	-	4.2	24	-	-	14.2	-	6.0	-	_	137.0	7.8	_	0.6	2.4° 3.2°
		0.8 1.1	0.8	=	=	4.2	3.2	15.6	_		4.0*	25 26		_	4.4	5.4	8.0	=	7.4		14.2	_	_	5.8
9.7		_	17.5 38.3	16.3 21.5	=	58.7	=	87.4 85.2	_	18.7	29 4	27 28	1.6"		_	37.6 46.4	19.3 18.8	_	46.8	1.6	95.4 67.6	0.2	1.4 16.4	37.4
25.2 2.5		_	9.9	20.6	_	_	_	121 1		54.3		29 30	34.6		_	9.2	18.8	0.4		0.6	99,2	0.2	51.6	<u>-</u>
0 9		6.7		5.3		8.4	2.3		_		_	31	6.0		1.8		7.6		B.0	2.4				_
133.4	0.5	152.4	140 3	172.5	189.1	274.3	431.3	0.288	-		123.0	Totall Sees.	111.0	0.2	150.4						874.8	8.0	226.2	
10	[10	11	16	15	12	17 Ch	<u>-</u>	13 overi	7	St. plan planted	Tabel	-	10 10	10	9	16	15	10	17 	nl ple	19 nvosi:	117
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(Pr)	P	M 2.0	A	Bueino	TAC	ELIAD		0	(23	N I	m.)	Giorne	G 0.2 0.6	P 0.6 1.4	M. 0.81		(Bacino	TAG G 42.8 5.4	LIAM L 12.0	A 58.6 19.8	8 41.6 264.8	_	ps. 0.	
(Pr))	M 2.0 77.6 34.3	A	Bueino	G 12 1.4	L 10.4 1.2	A L29.0	0 S 31.0	(23	N I	m.) D	Clorate Character	G 0.2	P 0.6	0.8 77.8 30.2 0.8	A	Batting M	TAG G 42.8	12.0 1.6 49.8	A 58.6	41.6 264.8 53.0 8.6	0	N 0.	4.8 1.0
(Pr)	P 0.4	2.0 77.8 94.3	A	Bueino	G 12 1.4 13.0 1.0	10.4 1.2 12.6 33.2	A 129.0 17.8	31.0 507.0 76.2 7.0 6.4	(23) O	0 m a.	m.) D 18.4 0.6	Signal Glorate	0.2 0.6 47.8	9 0,6 1,4	0.8 77.8 30.2	A	M —	TAG G 42.8 5.4 15.4	LTAM L 12.0 1.6	A 58.6 19.8	41.6 264.8 59.0	0	N N	4.8 1.0
(Pr)	P 0.4	2.0 77.6 94.3 8.0 27.2	A	Bueino M	62.0 1.2 1.4 13.0 1.0 9.6 26.2	10.4 1.2 12.6	A 129.0 17.8	31.0 507.0 76.2 7.0 6.4 8.8 3.6	(23) 0	0 m a.	D 18.4 0.6	Clorate to the total of the tot	0.3 0.6 47.8	9.6 1.4	0.8 77.8 30.2° 0.8 5.0	A	M M	TAG G 42.8 5.4 15.4 13.7 26.5 34.4	12.0 1.6 49.8 34.0	S8.6 19.8 0.2	8 41.6 264.8 53.0 8.6 6.6	0	N 0.	4.8 1.0
(Pr) G 1.4 45.6	P 0.4	2.0 77.8 94.3 8.0 27.2	A	Bueine M 20.4	62.0 1.2 1.4 13.0 1.0 9.6 24.2 24.6 18.6	10.4 1.2 12.6 33.2	A 129.0 17.8	31.0 507.0 76.2 7.0 6.4 8.8 5.6 1.0	(23) 0	0 m n. 0.2 12.6 4.0 0.8	D 18.4 0.6 	9	0.3 0.6 49.8	9.6 1.4	0.8 77.8 30.2 0.8 5.0 42.0	A	M - 16.0 0.2	TAG 42.8 5.4 15.4 12.7 26.5 34.4 28.2 19.6	12.0 1.6 49.8 34.0 1.0	S8.6 19.8 0.2	6 264.8 53.0 8.6 6.6 9.0	0	N 0.	4.8 1.0 - - 32.8 18.0
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Totale service 1734.9 mm (Signer nightest) 107 Totale service 1178 time (Signer Nightest) 103	G 12.9° 1.7° 1.4° 1.7° 1.4° 1.0° 1.0° 1.9° 1.0° 1.9° 1.0° 1.9° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0		0.2 29 5 32.1 1.0 0.8 15 7 ————————————————————————————————————	1.6 3.0 0.2 0.4 0.4 0.6 0.5 4.8 28.4 13.2 0.5	3.4 3.4 3.4 3.4 3.4 11.2 0.2 12.0 6.4 0.2 2.4 14.0 9.0 11.4 0.2 3.4	26.2 2.2 1.4 1.8 0.8 5.0 5.2 10.8 11.4 7.2 4.4 6.0	2.2 9.4 14.0 2.2 9.4 2.6 8.4 5.4 0.2	17.6 26.4 0.4 25.6 13.2 13.2 13.8 10.8 10.8	18.2 107 0 95.4 9.8 9.2 9.2 9.6 28.6 28.6 3.0 12.4 5.6 0.2 12.4 14.4 30.2 19.6 0.2	0.2	N 2.0 2.0 2.0 2.0 2.0 2.10.4 7.4 7.4 0.4 2.4 7.4 2.4 7.4 2.4 7.4 2.4 7.4 2.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7	2.6 2.0 2.0 0.4 0.4 0.6 19.9	1 2 3 4 5 4 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 29 30 31 tetaff	G 12.1° 1.1° 3.1° 3.2° 4.7° 1.6° 4.7° 0.6°		26.47 9.37 12 97 12	6.9 0.4 0.3 0.3 0.5 12.7 11.6 12.7 11.6 24.1 9.7 0.6	2.8 	G 22.6 1.6 1.3 3.2 5.5 6.0 20.0 8.1	PIAVI 10.5 11.3 6.7 21.3 9.8 2.5 3.1 	24.1 23.2 23.2 2.3.2 2.3.2 3.8 4.0 2.3 15.3 3.4 4.2 34.8 11.1 1.4	19.2 103.6 94.5 3.3 	0	0.3 0.8 0.8 1.7 14.4 2.0 5.1 4.9 6.8 4.2 1.8	1.5°

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(Pr))			FORI É	NO I)	(84	8 m. z.	m.)	Glorno	(Pr)						GNA PLAVI			(435	84 H.	m.)
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(Pr)			252.6 lenure		VII VAGLI		îto :				106 m.)	enre	Total	-	_	stere f	(CAOI		ro .	PIAV			
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(Pr)					PAGLI	AMER	14.0 14.0 14.0 1.0 0.2 0.3 1.0 0.4 1.0 10.6 1.0 10.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	PIA	0 111104	3 m p.	=.)	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 15 12 22 22 22 22 22 22 22 22 22 22 22 22	(P)	2.1 3.6	_		(ACLIA		NO - A 100 - 1 100 - 100	PIAV 8 5.1 12.3 2.6 3.1 13.1 13.1 13.7	R (3	m a.	=.)
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(Pv) G 1.6 45.6	P 0.60	2.0 38.8 2.2 7.2 10.8 	29.3 0.6 0.7 20.3 8.8 26.1 5.3 7.3 8.4 26.8 2.1	1.4 0.2 0.2 0.2 0.3 0.4 5.0 0.4 5.0 19.8 21.2 32.6	33.8 13.4 14.9 11.8 28.2 10.0 6.2 7.8 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	17.6 21.6 68.6 5.8 14.3 1.3 1.3 12.0 9.2 26.0	A 14.0	PIA 8 4.3 21.8 5.0 17.6 	0	N 0.3 0.3 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.8 1.0 1.4 5.0 3.4 10.3 10.3 10.3 10.3 10.3 10.3 10.4 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	1224667891011111111111111111111111111111111111	(P) G 2.8 43.8	2.1 3.6	Pla 23 35.3 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	A 15.2 15.2 24.7 4.7 109.1 11	0.0 T/ W 0.0 T/ 0.0 T/	29.4 1.3 13.4 1.3 25.3 25.4 5.6 7.8 8.8	MEN L 38.6 45.5 6.1 8.8 2.5 1 1 1 28.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 19.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PIAV 8 5.1 12.3 2.6 3.1 13.1		N	D 0.8 0.7 3.9 19.1 3.4 4.2 1.3 10.5 10.5

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				4	ODE	RZO						2							IELL.					- 1
(Pt)		Pi	40 0.75	fra T.	AGLIA	TMIKIN	TO .	PLAV	E (20	m s.	m.)	Clorad	(P)		Pigg	un fi	a TAC	CLIAN	CKNT() e 1	MAVE	(39	75 E. S	m.)
6	F	M	A	M	G [L	A	8	0	N	D	Ø	e T	7	M	A	M	e	L	A	8	0	N	D
1.8 47.4 0.8 		3.4 53.0 5.2 1.6 10,6 8.2 0.4 26.8 0.4	1.6 2.8 5.2 6.2 14.0 27.4 4.6 13.0 18.8 14.2 5.3	1.8 0.4 2.6 4.4 1.8 10.8 5.2 7.8 4.8 4.9 4.0	20.6 0.2 1.6 11.8 2.6 10.0 21.2 30.8 2.6 13.2	17.2 10.8 74.6 5.0 11.8 1.3 0.3 0.3 0.3 1.4 5.4 2.0	1.2 21.2 	5.4 87.6 16.4 9.2 22.2 9.9 1.9 24.4 9.8 3.4 		0.2 0.4 3.4 2.2 6.4 0.2 15.4 14.4 0.2 15.4 14.4 0.2 15.4 14.4 0.2 15.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.3 17.8 13.2 0.3 4.0 0.3 13.2 2.0 3.6 2.0 0.4 19.0 0.3	工工名 4 5 6 7 8 9 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.0) 44.5 	9.49	1.5 54.5 2.7 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	15.8 25.5 20.0 5.2 0.3 21.7 10.3 10.5 10.5	7.3 14.2 6.5 4.8 34.9 3.5	27.1 6.9 4.1 15.0 24.1 34.2 5.8 14.5	14.3 9.5 82.7 2.5 19.5 0.8 0.7 	7.5 1.0 18.5 16.5 16.8 1.0	24.8 68.2 7.3 10.5 1.7 5.0 4.1 29.5 32.8 15.0	DEFECT OF THE PERSON	5.5 4.9 6.3 8.0 1.5 10.7 0.5 10.7 0.5	1.5 0.7 20.0 10.0 (5.0) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
0,2		18.6	-	5.8 17.8	-	-	1.4	-	_	30.6	-	30 31	_		 11.5.01	_	12.7 29 1	_		0.5	_	_	40.2	_
U.2		10.0		11.0					_	<u> </u>	\vdash		-		<u> </u>							_	<u> </u>	_
80.8	1.4	152.6	125.4	94.1	134.9	157.6	97.A	253.7	0.4	143.4	77.4	1000	171.5	2.4	187.2					7D.1	211.0	-	145.4	84.4
12	1	11	12	16	12	11	9	12	_	12	8	-	117	1	107		162	11	10	7	12		18?	9
Tota	ile en	awo i 1	581.1	M.M.				Gk	nar b	lavasi z	114		Total	0 11014	wo: 13	93.5 m	i ARL				Gle	ernat pá	ovesi I	110
			М	OTT	A DI	LIV	EN2	A										FOS:	SA1					
(P)		P	idatira		AGLL				VB (9 m to	m.)	100	(Pr)		Ple	KULTU.	fra T			TO .	PIAV	E (4	M. B.	m.)
G	F	М	A	м	G	L	A	8	0	N	D	3	G	7	М	A	М	C	L	A	8	0	N	D
		2.0			96.6			.,			,				3.4	0.0	0.4	27.4						
3.8 46.3	4.3	7.2 50.3 6.8	=	=	26.8	15.8	10.7	3.1	_	_	l — I				2.6	0.2	0.6	27.4					-	=
3.2 30.0 26.2 10.0 9.8 30.2 1.8 20.7		14.8 5.8 6.9 1 2.7 5.8 31.9	12.2 16.5 {36.6	16.1 17.4 6.8 20.1	40.5 30.9 20.1 3.9 9.6 1 22.0 65.0	15.0X	3.9 3.1 3.5 3.1 3.5 4.6 	11.2 48.4 1.5 1.6 11.1 1.1 1.1 1.1 1.1 1.1 1.		5.1 5.1 5.1 5.2 5.3 5.3 5.3 7.3 11.0 30.2	23.22 7.1 9.2 1 1 1 1 1 1 1 1 20.0 3.2 4.3 1 20.0 1 1 77.9	1 2 2 4 5 6 7 8 9 14 11 12 13 14 15 16 17 18 19 22 14 15 16 17 18 19 22 14 15 16 17 18 19 22 18 18 18 18 18 18 18 18 18 18 18 18 18	0.8 21.2 0.6 1.4 0.8 10.9 21.9 1.4 1.4 12.5 0.2 1.4 12.5 0.2	22	34.6 3.4 0.3 4.4 6.0 0.3 1.6 0.3 1.6 0.3 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	9.6 4.3 1.4 19.6 17.3 17.4 13.4 0.6 1.9	7.6; 11.6 18.6	7.3		5.3	46.2 2.8 0.2		2.2 5.4 5.6 0.6 17.0 15.6 4.8 1.2 1.2 1.2 1.0 11.0	0.4 0.4 0.6 0.5 1.4 0.8 12.0 0.2 1.5 4.8 12.0 0.2 40.2
1.5 30.0 26.2 10.0 9.8 30.3 - - - 3.2 1.8 30.7		5.8 6.9 	1.8 1.0 1.0 13.3 19.5 5.0 12.2 16.6 136.1	6.8 5.1 2.5 10.0 5.2 16.1 17.4 6.8 20.1	14.7 4.0 40.5 30.9 20.1 3.9 9.8 —————————————————————————————————	36.2 41.3 41.3 13.0 14.8 15.0 17.2 163.6	1 1 1 1 3 3 1 3 3 4 4 4 1 1 3 3 4 4 4 1 1 3 3 4 4 4 4 4 4 4 4	11.2 48.4 		6.1 3.4 5.1 5.1 5.2 29.3 21.2 8.6 13.1 7.8 11.0 30.2	23.2 7.1 9.3 1 1 1 1 1 20.0 3.2 4.3 1 20.0 77.0	2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 10 11	21.2 0.6 	114411111111111111111111111111111111111	34.6 3.4 0.3 4.4 6.0 0.2 1.6 0.2 25.8 1.6 19.4	19.6 17.3 17.6 13.4 0.6 1.9	0.2 0.4 0.5 1.6 0.5 11.6 11.6	1.0 12.6 1.8 10.4 8.0 12.0 6.0 6.8 1.6 7.3	14.6 44.2 8.4 0.3 1.4 8.2 19.6 0.4 0.3 7.2 19.6	0.0 5.4 19.2 3.6 8.6 7.4 1.2	84.6 3.4 1.4 0.2 27.6 1.0 6.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6		2.2 5.4 5.6 0.6 2.0 7.6 1.0 0.6 1.2 1.2 1.2 1.2	0.4 6.6 8.2 1.4 2.2 0.3
1.5 30.0 26.2 10.0 9.8 30.8 1.8 30.7		5.8 6.9 1 2.7 5.8 31.9	1.8 1.0 1.3 19.6 21.3 19.5 5.0 12.2 16.6 136.1	[3.4] [2.0] [2.0] [3.1] [3.2] [3.3]	14.7 4.0 40.5 30.9 20.1 3.9 9.8 —————————————————————————————————	36.2 41.3 41.3 13.0 13.6 17.2 17.2	1 1 1 1 3 3 1 3 3 4 4 4 1 1 3 3 4 4 4 1 1 3 3 4 4 4 4 4 4 4 4	11.2 48.4 		6.1 3.4 5.1 5.1 5.2 29.3 21.2 8.6 13.1 7.8 11.0 39.2	23.22 7.1 9.23 7.1 9.23 1.1 1.1 1.1 1.1 1.1 1.1 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	3 4 5 6 7 8 9 14 11 12 13 14 15 16 17 18 19 18 12 13 14 15 16 17 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	21.2 0.6 1.4 0.3 10.9 21.9 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4		34.6 3.4 0.3 4.4 4.6 0.2 0.2 1.4 0.2 25.8 19.0	9.6 17.3 17.4 19.6 17.3 17.4 13.4 0.5 1.9	0.2 0.4 0.6 	1.0 12.6 1.8 10.4 8.0 12.0 6.0 6.8 	14.6 44.2 3.4 0.3 1.4 8.2 19.6 0.4 0.3 7.2 148.0	0.8 0.4 1.0 19.2 3.6 8.6 7.4 1.2 	84.6 3.4 1.4 0.2 27.6 1.0 6.8 1.1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	0.4	2.2 5.4 5.6 0.6 2.0 7.6 1.0 0.6 1.2 1.2 1.2 1.2 1.0 1.0	0.4 6.6 3.2 1.4 2.2 0.3

(Pp)				F	UMI(CINO				- 6	m.)	ouro!	(Pr)		Pine					VAL	E PLAVE	: (4	DK 6, J	14.)
	F	M	A	М	G	L,	A	5	0		D	5 h	G	F.	М	A j	M		L	A		0	N	D
9.3 9.6 26.6 1.0 0.2 1.6 0.2 1.8 0.2 1.8 10.4 	2.6	2.0 34.4 6.4 6.4 6.2 5.0 5.0 5.0 1.8 40.8 6.4 0.2 40.8	1.5 4.5 1.5 20.0 24.5	9.8 9.4 1.4 9.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	1.2	35.8 61.8 3.8 0.2 5.2 3.2 0.6 6.4 0.2 35.0	12 8	13.8 19.0 3.8 9.4 0.2 25.6 	- 0.2 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	2.4 6.4 5.4 5.4 0.2 4.4 0.8 	9.2 9.6 9.2 5.8 6.8 9.2 9.2 9.2 9.2 9.3 9.4 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 29 30 31	0.2 4.6 24.0 1.0 1.0 18.8 18.8 11.2 1.4 19.0		2.0 42.0 2.6 5.6 6.2 1.2 5.2 0.4 1.4 38.0 8.4	0.8 4.8 4.8 17.2 43.4 22.2 9.8 19.6 9.2 9.2	0.4 		6.0 23.4- 42.2 3.2 5.4- 3.0 42.2 9.6 1.2 6.0 	_	5.2 23.0 5.0 1.0 34.2 		1.2 6.2 4.8 12.4 12.4 12.4 16.6 5.0 2.0 1.2 6.4 4.0 11.0	0.2 5.0 7.2 5.0 5.6 6.4 5.6 6.4 14.2 15.2
8.410	9.6	108.2	99.5	—	109.4	105.6	25.4			109.2	51.6	Salasia Maria	119.8	1.6	139:4	117.8	72.6	121.0	156.8	78 1	- 163.N	0.4	100.8	45.6
11	1	11	8	9	12	9	9	13	_	14	8	d, gás párred	11	1	10	7	9	12	10	8	11	_	15	8.
	le nat	nuo l'	132.9	n.m				Gia	ent p	HOYTOBI	105		Total	9 300	mo : 10	99-7 _{-m}	an.				Guer	ns pie	P#661:	1.02
				В	CCA	FOSS	SA.					2						FAFF						
(Pz)		P	anura	fra T	AGEL	AMEN	TO .			_	m.)	Giorne	(Pr)	- 1		GUITE		-		10 4	PLAVI	E (2	n i	m) D
G	F	М	A	М	G	L	A	8	0	N	D		G	F	M	A	ж	G	L	^	3	0	14	
0.8 24.2 0.2 0.2 10.0 18.2 10.0 0.2 5.2 9.2 7.4	2.6	1.6 36.8 6.8 0.6 4.4 5.2 1.6 	5.8 1.4 17.0 16.4 20.2 1.6 0.8 0.6	3.0 17.2	1	17.8 23.0 50:8 3.2 3.6 8.2 - - 9.0 - - - - - - - - - - - - - - - - - - -	8.8 	1.0 1.0 1.6 4.0 1.6 4.0 1.0 19.0		3.4 5.6 3.4 5.6 3.2 0.2 22.0 22.4 3.4 3.2 3.0 6.4 4.6 0.2		1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 29 29 29 29 29 29 29 29 29 29 29 29	0 4 36 2 0.2 0.2 21.2 31.0 0.4 5.0 13.2 17.0		1.4 43.2 2.2 1.0 3.2 6.8 3.4 	9.4 3.6 3.6 1.6 20.6 23.2 1.4 9.6 0.4	1.8 11.0	4.0		1 2 12.2 2.8	4.8 18.2 1.2 1.4 25.3 25.3 1.0 2.0 49.6 53.0 2.8		2.6 8.6 0.2 1.8 0.6 0.2 1.8 0.6 0.2 3.0 3.0 3.0 3.0 3.0	3.2 7.0 1.8 6.4 0.4
0.8 2.4 16.0 0 4		9.6	144	8-3	12		1.8	1.6	-	14.0		30	- 0.2		17.0	1 —	12.6	1 -	=	2.0	0.2		13.6	0.2
2.4 16.0	2.8	-	1.6	12.0 19.5	12		1.8		_		9.2	30 31		_	-	_	12.6 72.4	1 -		2.0	0.2	=		-

Label			SACTY		-	_		s gror	Palle	CC.			_						_				Anno	196
(Pr)		P	inctusa		TERI TAGLI			e PIA	VE (2 m s	. m.)	ê	(P)					LEV.	ICO BREN	TA		r 520	244 B	m ì
G	P	М	A	М	G	L	A	8	0	N	D	Glora	C	P	М	A	М	G	L	A	3	0	N	D.
1.0 29.6 3.4 19.0 27.8 0.4 2.2 4.0 19.6 0.2 	18111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.4 34.6 2.6 1.2 3.8 5.8 5.8 	0.3 0.8 5.4 1.4 6.6 18.2 17.6 3.0 	0.6 	23.4 10.8 1.2 43.4 26.6 2.6 9.4 1.8	3.6 3.6 3.6 11.4 5.0	18.0 0.4 1.4 5.0 	4.8 17.0 0.8 1.2 6.8 	0.22 0.20 0.20 0.20 0.20 0.20 0.20 0.20	2.8 6.8 6.8 6.6 9.0 20.2 25.4 2.0 3.2 8.8 1.4 6.2 3.8	3.8 0.4 0.4 16.8 16.8 16.8 16.8 11.8 0.8 11.8 0.8	1 2 3 4 5 6 7 8 9 10 11 12 12 14 15 16 17 18 19 20 22 22 22 22 22 22 22 22 22 22 22 22	9.5		18.3° 14.6° 0.8° 9.1° 1.5	B.8 2.5 7.0 23.6 34.2	10.5 10.5 10.5 4.6 1.9 13.8 20.6 22.3 19.3	22.2 2.5 3.8 1.6 10.9 6.2 19.5 13.2	15.0 5.2 27.7	3 9 7.2 - 4.7	15.7 72.8 53.3 7 1 1.7 1.7 1.7 1.7 1.9 7.1 0.8 36.4 22.0 32.7 0.8	0.7	7.6 2 7 6 2 4.1 6.2 6.5 2.7 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4	22.4
136.2 13 Total	2.6 1	82,2 10 nuo: 1	80.8 9 022.4	9 Hilm	124 4 10 PER(GINE	6	158.4 12 G	lorai	113.4 15 2000000		Tytall need. E. plan	38.9 8 Total	0.8 — .	66.8 B	7		10 CEN	12	112.0 12	18	2.1 ;) mi pio		
G	F	М	A	М	G	L	A	3	0	N	D	છું	G	P	M	A	M	G	L	I I	8	0	N	m) D
3.2 1.7 3.2 10.3 2.2 0.7		29.7° 27.8° 18.5° 18.5° 1.5° 7.5° 0.2° -	6.4 6.5 1.4 28.6	0.5 15.7 15.7 2.8 9.8 9.8 9.7 2.5 71 2.7 22.0 18.0 33.3 8.0	7.0 2.5 1.4 15.0 7.9 21.8 16.4 4.9 	23 0 1.1 28.6 6.8 0.6 6.3 0.9 (3.0 16 7 0.5 8.9	9.5 13.5 14.5 16.0 2.1 1.9 60.2 7.6 2.9	15.0 64.0 52.0 9.5 0.5 1.0 2.5 1.0 2.5 1.0 44.6 50.2 7.0 1.0	1.4 0.5	13.0 1.7 2.1 6.2 5.3 15.0 4.2 25.6 7.3 24.0	21.0	1 1 2 4 5 6 7 8 9 10 11 12 13 16 17 18 17 10 12 12 13 14 15 16 17 18 17 10 12 12 13 14 15 16 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1.0° 1 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	0.7	0.1 1.5 1.7 1.0 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	9.0 17.4 2.8 3.2 7.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.9 	13.6 0.4 4.4 2.4 0.2 20.2 16.8 22.4 7.6 4.6	12 0 6.4 38.6 25.8 6.8 0.8 12.0 17.6 9.2 13.0	4.8 12.8 11.0 2.0 2.0 2.0 2.0 2.0 4.0 4.0	16.0 73.0 54.0 	0.6	7.6 2.7 6.2 6.2 6.6 16.4 16.4 16.4 18.4	22,6 4.2 1.4 1.6 16.6
26.0 6		85.4 5 100: 10	72.0 8 866.1 x	12	9	9	184.4	12	ı	119.7 13		Tabell mane. S. giret. playings	4.6 2 Totals	0 7 	7.1 5	9	15	94.2	156.6 11	198.8 2	15	211 1 pie	14	46,4 5 97

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(Pr) G 2.8 52.1 29.7	F 2.2	11.7° 72.8° 7.2° 28.6° 59.8° 14.8°	A	MON Br	33.2 0.6 7.0 5.0 9.6 14.0 52.6 30.4	2.6 6.8 62.0 5.2	#.0 27.2 9.4 	3 164.8 58.2 0.2 15.4 0.2 10.0 16.2	0 0.6 0.2 0.4 0.4 0.2	0 m s. 0 m s. 1.4 3.8 2.6 4.6 8.8	0 6.7° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3	1 2 3 4 5 6 7 8 9 10	(Pr) G 0.8 15.0 11.0	1.0 0.4	2.0° 41.0° 13.4° 8.0° 4.6° 10.0°	A	H 4.8	26.4 0.2 7.0 1.2 10.8 19.2 18.6	11.0 3.0 38.2 1.0	8.8 36.0 1 4 0.2	14.3 124.8 85.7 — 12.0	0.4 0.4 0.4 0.2 —	N 0.8 5.8 2.6 444 0.3	m.) D
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(Pr) G 2.8 52.1 29.7	F 2.3	11.77 72.87 7.27 28.67 59.87 14.87	19.2 15.5 5.2 11.2 24.0	MOP Br	33.2 0.6 7.0 5.0 9.6 14.0 82.6 30.4 15.4	1 2.6 62.0 5.2 16.0 5.2 2.8 0.2	#.0 27.2 9.4 0.2 2.0 5.4	3 164.8 58.2 0.2 15.4 0.2 0.2 10.0 16.2 5.0	0 0.4 0.4 0.4 0.2 0.3 0.2 0.3 0.2	0 m s. 0 m s. 1.4 3.8 2.4 1.4° 5.8° 8.8°	D 6.7° 1.3° 16.2° 10.8° 11.3° 10.8° 11.3°	1 2 3 4 5 6 7 6 9 10 11 12 13 16 16 17	(Pr) G 0.81 15.07 11.07 6.07 6.07	P 1.0	1.2°	A	Had 4.8	24.4 0.2 7.0 1.2 10.8 19.2 18.6 20.0	11.0 3.0 38.2 1.0 16.3 7.4 1.8 0.2 20.6	8.8 36.0 1.4 0.2	14.3 124.8 85.7 11.0 — 12.7 29.5 —	0.4 0.4 0.4 0.2 	N 0.8 5.8 2.6 6.2 1.6 6.0 0.8 1.8 -	m.) D :
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(P)		(CAM	POMI	EZZ/	VIA			. m. 4.	m)	Giorbo	(P)					RUBI		'A		/1057	26 U. 2	
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(P)	1 24			OLII	GREN	TA			5 m 4.		Giorno	{Pr}	p. I		BASS		DEI					As a.D	
G P	M	A	M	G	L	1 A	9	0	N	Ð		G	P	¥	A	34	G	L	A	5	0	N	D
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(P)			Pianti		ISTR PIA		BRE	INTA	(44) as z	ш.)	Giorno	(Pr)			Pierre	V. m. fm	LLO Plat			NTA	(38	7E B. 3	m.)
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17 20.7 0.9 	0.9	17 39.3 8.8 0.7 9.2 6.2 1.6 22.3 0.5 1.7	5.6 4.3 2.4 12.4 4.0 5.5 38.4 57.4 7.8 19.7 1.9 17.5 17.7 5.6	1.2 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	34.3 2.3 4.7 6.7 7.5 24.5 36.7 9.3 1.7 ———————————————————————————————————	11 2 9 7 80 2 6.6 12.1 2.6 8.0 16.8	28 29 1 1 1 25 1 1 1 5.5 3.8 1 1 1 6.3	16.3 48.6 19.7 19.2 19.2 10.7 7.8 19.5 2.0 19.5 29.2 4.0 1.2		2.2 1.6 2.0 6.7 10.3 1.6 1.6 11.7 11.6 0.8 10.7 4.4°	13 17.0 14.5 1.1 17.0 14.5 1.1 1.1 1.2 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 24 27 25 26 27 28 29 30 31	2.8 25.4 	000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 48.0 12.0 0.8 9.2 6.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	11 0 3.0 12.0 3.8 11 0 30.4 24.2 5.6 12.2 4.8 13.0 12.0 0.2	1.0 0.2 0.3 1.4 0.6 21.8 3.0 1.6 6.0 28.4 3.6	27.6 5.0 5.0 5.0 5.2 8.0 14.2 22.0 12.0 22.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	18.0 6 8 82 8 5.6 6 4 0.2 3.6 0.6 3.8 0.6 8.8	23.8 11.4 5.6 0.8 	14.2 44.4 7.2 32.0 0.2 11.8 1.0 0.2 15.0 	0.00 0.00 1.00 1.1	1.6 1.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1 d. d. d. d. d. d. d. d. d. d. d. d. d.
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G	P	M	A	М	G	L	A	8	0	N	D	-	G	F	M	A	M	G	L	A	5	0	N	Ď
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(P)					TO PLA				¢	9 m s.	n _L)	Glorae	(Pr)			Pianu		SINE PIA			-	(2	me il i	m .)
G	P	M	A	M	G	Ĺ	A	5	0	N	D	3	G	F	M	A [М	G	L	A	8	0	N	D
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G	F	М	A	M	G	L	A	5	0	N	D	Ü	G	F	М	A	М	G	L	A	â	0	N	D
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121.8	1.4	107.8 9	124.8 11	64.7	133.6	192.2 10	79.6	119.0	1.6	122.8 15	51.2 9	Totall mont. E. phr. physical	145.0 12	3.0	103.4 10	92 4 10	84.3: 11	103.4 11	159.4	62.8	157.0 13	2.8	118.0 15	58.6 9

(Pr)		CA			(Id			bacıı ENTA		e as	m.)	Giorno	(Pr)			Pien		TAD			NTA	(49	70 S	m)
G	P [М		М	G	L	A	S	0	N	D	Ö	G	₽	M	A	м	G	L	A	8	0	N	D
0.2 1.8 23.2 0.4 0.2 1.6 27.4 21.6 0.2 3.8 21.6 12.6 1.6 2.4 21.2	0.4	1.8 30.0 5.4 0.2 6.0 4.0 11.2 0.4 0.2 1.2 37.6	0.2 0.2 0.2 0.2 0.2 0.2 0.2 1.6 1.6 1.6 1.6 1.6 1.8 0.8 1.8 0.8 1.8 0.8 1.8 0.8 1.8 0.8	1.0 2.2 3.4 5.8 1.6 1.6 1.6 7.8 4.4	34.6 4.8 15.0 3.2 5.4 3.6 6.0 10.0 8.8 0.2 	13-2 16-2 50-6 6-4 0.3 2-4 22-6 3-0 18-4	8.6 1 0.2 1.4 22.0 1.4 20.8	5.3 19.2 2.6 0.8 	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	3.6 7.6 6.8 10.0 11.8 10.0 20.6 27.2 2.8 3.8 3.2 5.2 4.6	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 23 24 25 26 27 26 29 36	1.0 28.0 7.8 - 1.6 - 21.0 17.0 4.2 10.8 6.0 - - - - - - - - - - - - - - - - - - -	11111111111111111111111111111111111111	1.4 40.2 4.8 2.6 17.0 3.8 0.3	13.4 6.4 7.0 4.2 13.4 56.4 31.3 6.3 11.8 17.4 8.6	3.8 2.0 1.6 10.2 1.8 14.0 4.8 15.0 26.4 27.6 0.4	35.8 8.2 3.6 5.3 16.6 10.8 31.0 10.2 2.8 1.0 7.0 1.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	13.6 26.6 73.4 9.2 6.8 3.8 3.6 15.8 15.4 16.8	9.0 0.8 3.6 2.6 6.2 31.4 4.6 1.8	18.0 45.6 27.6 23.4 5.2 11.0 3.0 3.0 3.2 42.3 43.4 1.0 0.4		1.5 2.8 2.6 4.5 2.6 4.5 2.6 4.5 2.6 4.5 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	20.6 20.6 15.5 3.6 0.3 3.3 3.6 3.6 3.6 6.4 15.6
141.8 12 Total)	4.0 104.4 10 suo: 1	10	12 mm	100 0	9	93.2	II Gi	0.2 4.2 1 orai p	119.2 15	53.4 10 109	Totali maps. Il géo- physical	122.2 11 Total	_	188.8 10 10 un: 14	12 75.3 #	11 11	183.0	11	. 7	225,6 12 Gio:		175.3 16 04081:	64.8
(Pr)					FRAN m. Pra			ETO	(+	l m s	ns.)	Cieros	(P)					BING		ese Bre	NTA	(24	275 II.	m.)
G	P	М	A.	М	G	L	l A	S	0	N	D	Ö	G	F	M	A	M	G	L	A	8	0	N	D
3.8 37.0 3.0	3.4	2.2	1		20.2			1 h																
0.2 0.2 0.2 27.6 18.6 5.4 12.0 12.4		50.8 5.6 3.2 17.0 4.2 - - - - - - - - - - - - -	6.2 4.8 7.6 5.2 12.8 61.5 7.2 12.8 0.4 13.4 23.2 7.6 0.2	2.0 2.0 2.0 2.0 2.0 13.0 3.0 14.2 16.4 37.0 1.2 8.5	36.2 4.2 6.4 6.8 7.2 7.4 18.8 36.6 7.6 2.3 0.3 5.0 20.0 3.8 5.0 20.0 3.8	8.6 16.0 72.0 10.2 10.0 2.0 - 14.8 3.2 17.2 - 19.2	3.8 10.6 10.6 13.4 1.0 15.5 17.4 2.8 6.4	19.4 58.8 29.6 0.3 0.2 15.8 		3.4 2.2 2.2 2.3 2.3 4.0 4.4 4.0 1.0 0.2 21.8 19.6 8.4 1.6 6.6 8.2 31.0	9.2 9.2 17.2 17.2 17.2 10.2 10.2 10.2 17.8 17.8	1 2 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 29 30 31 14 15 16 17 18 19 20 20 20 30 31 14 15 16 17 18 19 20 20 20 30 31 14 15 16 17 18 19 20 20 30 31 14 15 16 17 18 19 20 30 31 14 15 16 17 18 19 20 30 31 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2 5 28.7 2.2 2.3 2.3 2.3 2.3 2.3 3.1 3.1 21.5		73 40.2 5.9 8.5 12.6 1.0 1.0 25.4 1.0 25.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 1 1 4.5 8.5 1.8 1	5.2 3.6 6.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3	31.5 1.2 5.3 9.8 8.6 5.1 18.2 30.4 5.6 7.6 1.3 24.8 1.3 24.8	10.2 9.4 48.5 5.3 12.3 11.1 12.8 3.7 15.5	2.4 5.1 2.4 5.1 5.2 15.6 7.5	16.2 48.7 23.0 25.4 2.1 3.2 12.4 12.4 14.3 32.3 1.8	I TE HEIDINING COUNTING	5.8 	10.15.15.1 1.15.1 1.15.1

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32.8	_	103.5	147.8	19.1	178.7	135.5	74.4 8	153.0	_	129.2	62.3	13 16 16 16 16 16 16 16	163 7	B.0	1.0	141.3	10.8 76.3	136.1	167,0 10	79.5	164.3		127.8	58
(P)	le pa	avot]	220.2	mm ura fr		ANO		4		9 m s.	m .)		(P)	e aan	uo: 11	M	n fra	ANO			G 10	eni pi	ovosi:))) [[]
	P P	M	220.2	mm	MIR	ANO		Gi		iovoet:		Cierno		F		M	OGLI				G 10	eni pi		111
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124.4	2.2	95.0	124.5	49.8	101.0	135.0	93.3	97.1	3.2	105.5	48.7	Totali Total	116.0	4.4	102.0	126.6	71.0	133.8	126.4	74.0	#8.9	1.5	99.5	45.2
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(Pt)			Plan	ura fo	n PIA		7	ENTA	- 0	2 m s.	m.)	Ciore	(P)	7	м		n fra	PIA			NTA		m. n.	_
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1.8 18.8 1.6 1.4 1.4 1.4 1.4 19.2 4.0	2.4	2,2 28.8 2.0 0.2 7.0 2.6 0.3	10.8 10.8 1.0 1.0 1.0	1	53.4 6.6 32.0 3.8 6.8 3.4 20.2 7.6 13.8 ————————————————————————————————————	15.3 39.4 5.0 3.6 1 0.2 0.4	11.0	15.4 2.2 1.1 1.1 1.2 1.1 1.1 1.1 1.1	1100001111110111	10.2 4.6 10.2 4.6 12.4 12.8 17.8 17.8	1.2 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1 2 3 4 5 6 7 6 9 10 11 12 13 16 17 18 19	0.5 17.5 30.2 2.1	0.5	20.0 4.6 0.4 11.0 0.7	3.8 11.7 1.7 6.7 1.2	500 211 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.0 30.0 2.3 1.4 1.8 24.0 9.8 8.0	10.9 16.9 18.1 4.7 2.2	4.3	8.5 9.5 2.0		5.2 7.5 8.5 19.5 2.2 19.5	1.9 0.1 1.8 9.4 0.6 8.2 0.1
21.6 13.0 ————————————————————————————————————	111111111111111111111111111111111111111	0.6 54.4 0.6 0.2 11.0	15.2 43.8 18.6 1.4 	8.2 4.6 2.2 3.0 2.2 8 0 16.2 22.2	111111111111111	7.8	18.6 1.6 0.8 17.6 20.2	9.8 	dull mu	24.9 2.8 4.4 3.2 14.0 4.2 1.8 5.2	7.8 1.8 3.2 7.6 1.2 10.4	20 21 22 23 24 25 26 27 28 29 30 31	19 7 	1111111111	0.5 47.0 9.7	11.3	3.0 1.3 0.5 2.7 10.0 4.7	11111 [11111	3.5 15.3 	14.0: 1.8 13.3	1.1 8.5 14.5 1.0	THE THEFT	22.5 3.2 5.5 7.3 24.5 4.1 1.3 2.8	7.1 0.4 5.3 6.8 1.3 8.3
13.0° 	111111111111111111111111111111111111111	0.6 54.4 0.6 0.2	43.8 18.6 1.4 — — 4.6 0.4 19.0	8.2 4.6 2.2 3.0 2.2 8 0 16.2 22.2	111111111	7.8	13.6 1.6 0.8 17.6 20.2	9.8 	THE THE	24.0 2.5 4.4 3.2 14.0 — 4.2 1.8	7.8 1.8 3.2 7.6 1.2 10.4	20 21 22 23 24 25 26 27 28 29	197	1111111111	6.5 47.0	13.0	3.0 1.3 0.5 2.7 10.0 4.7 15.0	11111	3.5	18.3	1.1 0.5 14.5	1111111	3.2 5.5 7.3 24.5 4.1 1.3	0. 5. 6. 1. 8.

l'abella		. 0,	TO THE		CHIO			Bant							-		I	AVAI	RONE	2			Anno	1700
(Pr)			Pian				_	ENTA	(2 = 6.	m.)	Giorno	(Pr)			B	acino				В	(1172	Ph 4,	m.)
G	F	M	A	M	G	L	A	8	0	M	D	٥	C	P	М	A	M	£	L	A	8	0	N	D
3.0 6.6 11.8 	0.2 0.8	1.6 17.2 3.0 0.6 1.8 1.6 	1.6 13.0 5.4 4.6 0.2 	5 2 4.8 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	0.6 14.2 12.8 0.8 	5.0 26.0 16.4 1.6 6.8 	17.2 5.6 6.6 0.2 12.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	8.2 15.0 2.0 0.2 	0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.2 0.8 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28 29 30	6.5°	24	2.0° 41.1° 10.3° 15.6° 3.4°	-	1.0 3.0 9.8 	23.2 3.4 6.6 1.4 14.8 16.6 22.0 9.6		0.2 5.8 1.6 0.8 47.0 1.3 0.8 58.0 5.4	105.0	3.0 0.4 0.2 0.2 0.2 0.2 0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.4 2.6 12.0 3.8 0.4 5.5 16.0 5.0 16.0 7.1 23.9	{31.3' 1.0' 1.0' 1.5.0'
105.0 11 Totul	3.2	59.0 8	78.8 10 33.6 s		68.6 7	B	56,6 B	9	-	105.6 17 piovosi	37.0 9 96	Total! Gent. Il glor plerval	61 6 9 Total	2.8 1	8	116.5- 10 70 9 A		10	13	11	367.4 13	1	118.8 13	56.3 7?
(Pr)			4	Bacono	BAG			6	(93:	5 m s.	m.)	Clores	(P)			B	LA		BASS		E	(610	PN JI.	m)
G	F	M	A	М	C	L	A	8	0	N (D	_	G	F	М	Α ,	M	G	L	A	3	0	N	D
1.0° 14.2° 3.3°	5.0	1.6° 49 0° 22.2° 15.4° 15.8° ————————————————————————————————————	0.2 0.2 12.2 5.6 0.4 0.5 8.6 38.2 43.2 - 0.4 0.2 4.4 14.8 5.2 5.6 0.3	2.8 0.2 12.0 	32.4 0.6 12.0 2.5 11.4 5.8 47.0 25.8	14.0 6.4 33.0 2.0 25.4 0.8 1.0 1.0 1.2 27.6 1.2 21.8	0.8 9.4 	30.4 18.4 88.6 	2.6 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	10.4 2.0 10.8 10.8 5.2 0.4 8.8 1.2 9.6 22.0 4.4 14.8	15.4: 1.8: 1.8: 1.8: 1.8: 1.8: 1.8: 1.8: 1.8	1	8.5° 12.5° 11.5° 12.5° 11.5° 12.5° 1	25	0.6 38.2 16.5 0.5 6.5 9.2 	11.4 0.8 11.4 2.3 22.0 31.5	1 3 9.6	23.1 7.9 1.6 8.5 21.5 21.5 12.2 ——————————————————————————————————	6.4 -6.5 43.8 1.9 -3.8 0.7 1.0 3.8 8.2 1.2 8.8 10.6	2.0 14.4 3.1 1.0 36.6 4.8 3.5 4.3	22.3 126.5 .17.2 .15.4 10.5 3.5 2.5 	2.3	7.9 	20.2 20.2 6.5
93.0	3.8	129 4	743 R	206.6	196.4	198 0	252.0	597.6	5.6	150.6	45.2	Tatalii man-	81 3	2.5	89.6	06.0	134.2	3363	2200	150	457.7		112.7	67.2

				ASLA	\G0		Bress				٦					7	POSI	NA					
(Pr)		1	Bacino:	BAC		LION	E	(1046	M. S.	m .)	Ciorno	(Pr)			B		BAC		JONE		(554	7FL E. E	n.)
G F	М	A	М	G	L	A	8	0	N	D	ō	G	F	M	A	M	G	Li	A [8	0	N	D
0.6' 12.8' 10.2'	1.8 1.2 28.3 14.4 4.8 8.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	0.2 0.8 0.2 0.2 0.2 1.8 9.4 140.0 29.5 0.6 0.6 0.6 0.6	0.2 2.0 12.6 0.4 10.4 16.6 13.0 7.6 5.2 29.8 37.6 26.8	11.2 0.8 0.2 11.3 15.2 26.8 19.8 	19.6 4.0 55.6 1.4 25.4 1.4 	72 17.4 	25.8 32.4 60.8 0.2 1.6 0.2 0.4 59.4 0.4 59.4 0.2 0.2 0.2 5.4 58.4 41.0 24.0 0.6	1.0 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.6 5.2 3.0 0.2 7.8 5.8 0.6 16.0 1.4 4.4 21.6 6.8 15.8 4.2 15.8 19.8	111 112 64 14 11 11 11 11 11 11 12 20 64 13 4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 24 25 27 28 29 30 11	2.1° 8.1° 1.5° 1.7° 8.3° 1.7° 14.3° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	** *	1.5° 53.1° 21.3° 17.2° 13.2° 0.1° 0.4° 21.2° 0.4° 21.2° 0.4°	13.6 0.4 0.8 16.8 16.8 16.8 12.8 6.8 12.8 12.8	2.4. 13.6 	12.4 1.6 10.8 3.6 3.2 15.2 13.6 16.8 16.8 16.8 16.8 16.8	26.0 10.8 55.6 20.4 3.2 24.3 2.0 10.2 0.5 21.7		35.8 203.5 111.5 17.7 0.4 8.0 9.2 3.7 11.6 	3.2 0.4 0.4 0.4 0.4 0.4 0.4	0.8 11.2 1.6 12.8 0.8 9.2 0.8 9.2 0.8 10.0 27.2 22.0 0.3 10.0 27.2 2.0 10.0 34.0	26.0 4.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1
10	2.0 87.5 1 11 ennuo:	9	12 mai	161.4	13	10	13 G ₁	3.4 — l	128-2 16 javosi :	41.0 7 111	Tytoli Great B. plan planted	102.2 12 Tota	2.7 I	134.4 8 nno: 15	138.6 9 928.1	14	175.2 11	11	9	14	1	171.3 12 0voei	65.7 6 108
(P)				SCHE BAC				(109		m.)	Giorne	(P)			В		BAC			\$	(362	m i	m)
G F	М	A	М	G	L	A	8	0	N	D	Ö	G	9	М	1	М	Ģ	L	A	5	0	N	D
17.0° 19.0°	1.3 18.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.5 10.5 2.0 0.7 2.0 10.0	35.6 35.6 35.5 1.5 11.0 3.3 1.5 27.4 35.6	18.0	24.6 2.4 43.5 1.4 34.3 0.7 1.3 20.0 19.5 2.0 15.3	2.4 15.6 1.5 1.4 2.5 1.5 2.5 1.5 2.5 1.5 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	27.4 76.3 41.6 5.0 11.4 19.5 4.3 4.3 43.0 42.6 3.0 1.3	975	3.3 1.0 10.0 4.3 1.4 1.5 24.3 24.3 21.0		1 2 3 4 5 6 7 6 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	0.1° 1.2° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3	11.111111	22.6 6.6' 16.0' 	7.8 2.3 	0.3 18.7 2.5 36.1 0.5 5.4 4.6 0.1 24.1 50.8	-	11.1 4.6 76.9 1.0 26.9 2.5 0.3 12.6 2.6 33.2 	8.7 7 9 3.7 4.8 0.2 4.5 79 1 17.7 10.6 7.3	40.6 114.1 74.9 9.0 0.1 6.5 8.0 6.1 5.1 21.3 94.2 46.1 38.4 1.9	130	0.8 4.5 8.6 7.6 8.7 9.0 1.6 0.1 22.2 9.0 25.6 27.2 0.7	0.3
6.3			24.0		Q.7	14			103.7		33 Tyddii	86.0		130.6		-						165.2	59.0

LEAGUE	4 1 '	- 01	20141	en/HII				giora	121121	G _v			,		-,-			_					Анпо	4900
(Pt)				Bacino	CAL		E	T III?	(20	l m s	- \	Giorpo	/191			ъ		ROS.			,	(417		
	_	М				_			<u> </u>			S.	(P)	P	М								M 4.	
G 2.4° 20.6° 2.0° 1 1.0 7.2 1.4 0.2 0.2 1 2.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.8	M 1.2 43.2 14.2 0.2 11.5 24.0 1.4 1.4 1.4 1.6 0.6 0.2 2.2 23.4 23.4	A	M 0.2 0.6 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	34.2 1.0 9.4 1.3 2.0 7.2 19.2 34.6 16.6 ————————————————————————————————	14.0 14.0 1.4 63.4 3.5 11.4 2.2 	8.2 24.6 2.2 	31.8 54.0 28.0 28.0 10.9 0.2 14.0 9.4 	0.6	N 0.8 3.6 1.8 5.0 4.2 5.4 0.2 19.4 11.2 22.0 25.8 16.5	D 23.2 3.4 2.0 1.4 1.8 1.8	10 11 12 13 14 15 16 17 18 19 22 23 24 25 26	1.2 19.7 5.2 12.3 8.4 1.1 2.9	P 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 40.2 15.2 11.0 21.2 1.1 1.1	8.1 5.0 9.5 43.0 43.0 4.8	11.2 10.5 10.5 11.0 18.3 1.5 18.0 3.7	34.0 12 8.5 1.8 31.0 27.6 18.6 39.2	12.4 21.1 21.1 2.4 2.4 2.5 - - - - - - - - - - - - - - - - - - -		\$ 22.0 65.7 50.0 19.0 6.1 1.2 20.5		N 2.5 3.5 4.3 6.6 6.8 2.5 11.5 12.0 11.5 12.0	24.6 9.0 3.2 3.5 2.8
9.2 18.6 0.6 0.8	= 	0.2 - - 4.0	10.2 13.8 12.4	12.4 59.0 39.2 11.0	9.0	9.6	10.0	46.5 38.5 36.3 9.2	11111	4.0 19.2 27.0	15.8	27 28 29 30 31	3 4 24.0 1.0 1.0	=	3.5	12.6 18.2 10.0	29.5 30.0 38.0 13.5	9.3	67	7.5	75.5 33.3 36.3	111111	\$12.0 32.2	11.8
79.8 9 Tota	_	126.7 9 neue i 1	12	11	136,0	128.2	155.5	297.3 11 Ga	_	158.3 15 07001:	\$0,0 7 106	P. der	86.6 137 Total	1	114.8 # uo: 16	14	11	204.3	165.4	145.3	18	_	168.9 14? lovost:	55.9 77 15
{P)			E		AND BAC			E	(6	9 AU 6.	a .)	lerto	(Pr)			PIA B		ELLE BAC				(1157	29 U. I	m.)
G	F	М	A	М	G	L	A	3	0	N [D	3	G	F	М	A	M	G	L	A	5	0	N	D
11.0 17.5 5.0 4.0 8.0	IT III TOTALINI III III III III III	20.5	10.5 2.5 0.5 8.0 4.0 4.0 4.0 12.7	5.0 13.5 14.5 22.0 0.5 23.0	46.0 1.0 9.5 4.0 2.2 5.8 15.5 36.0 8.0	15.5 18.5 51.0 1.8 1.8 1.5 7.2 0.7 16.0	5.5 17.5 14.5 4.7 5.0	31 0 18.7 33.5 - 35.2 1.0 - 1.5 1.2 - - - - - - - - - - - - - - - - - - -	THE STATE OF THE PROPERTY.	2.0 4.0 2.0 3.0 3.0 26.0 26.0 26.0	[]] [] [] [] [] [] [] [] [] [1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	19 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.6	2.3° \$2.2° 25.7° 0.9° 23.0° 15.0° 1.8° 1.8° 24.3° 1.5°	6.6 28.9 34.9	1.7 1.8 19.6 0.6 	61.8 6.2 18.2 10.0 10.6 17.8 8.4 44.0 15.0 0.2 			38 0 240.0 117.6 117.6 25.4 1.0 18.6 0.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2	1.4 0.0 1.1 1.6	0.4 15.2 3.6 0.4 0.2 11.8 4.6 0.8 11.3 25.8 9.8 28.5 4.0 13.5 6.9	23.0 13.4 3.0 2.7 2.6
3.0 20.0 	_	4.0	10.5 : 22.0	12.0 45.2 22.0	10 5		3.8	1.0	_	27.5	19.0	29 30 31	47 2 3.8		0.7	9.7: (10.0	52.6 0.2 26.0	4.B	_	0.6	11.0		11.0 44.4	27.0

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(Pr)	p 1	1/					. 1			10 II.		Gloroo		F 1	M I	a 1						<u> </u>		
3.8° 13.4° 6.1°	3.4	15: 62:22 20.9° { 28.3° 11.7° — 1.6° — 2.0° 1.2° 2.4° 8.2° 36.0° —	12.0 2.4 1.6 19.0 2.8 52.1 53.9	0.4 0.4 0.4 14.4 13.6 2.8 13.6 2.8 13.6 2.8 13.6	40.4 2.8 12.8 3.6 3.2 19.6 9.6 31.6 16.8 12.0	12.8 4.8 75.5 2.0 6.4 1.2 11.6 45.9 17.6	A 1.6 8.9	56 7 171 7 88.9 15.2 2.0 8.4 0.4 1.2	0.4	9.6 4.0 0.8 9.6 4.0 0.8 0.4 27.2 0.8 12.0 32.8 0.8 37.7 5.6	D 32.0 2.8 2.0 1.13 1.6 3.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.2°	F 2.9	M 0.6° 45.9° 13.4° 12.0° 1.6	10.4 6.0 1.0 13.2 4.6 73.0	M 0.8 1.0 - 15.8 3.0 - 0.6 14.4 11.8 3.2 6.0 11.4 0.2	29 6 3.0 9.3 4.4 3.4 12.6 7.6 27.4 13.4 0.8	14.0 13.6 74.6 5.0 13.2 6.2 6.2 19.2 0.4 5.2 18.8 0.4 16.4	3.2 24.2 1 0 5.8 2.0 0.2 1.0 97.4 1.0 7.6	8 186.0 120.0 16.4 1.2 9.0 0.2 11.8 1.8	3.3 0.4	N 0.8 12.2 2.8 10.6 10.6 1.0 24.4 9.8 30.0 0.2 {82.0*	25. 8 1
70.5 15.0 46.0 3.1 1.6 27.9	1	22	10	12	6.5	216,6	1.2	13		4.1 10.1 32.2 202.1	9.8 24.0 0.4 58.4	26 27 28 29 30 31 Total) mar. pieres	0.2 11.0 35.4 0.6 0.4 79.6	1	130.4	129	14	0.4 16.4 141.8 11	213.6	0.2	14	ι	3.0° 8.8 80.0° 179.8 13?	60.
Total	le en	nuo:	991.8	mm				Gir	oraž p	earrasi:	117		Total	ė enn	uo: 18	32.3 m	1.79				Glo	zni pu	ovest .	113
(Pr)			1	Bacino		CCHIG HIO	LION	E	(25	Em n	= .)	Ciarmo	(P)			В		THIE BAC		LIONE	3	(147	20 D.	m .)
G	F	М	A	M	G	£	A	8	0	N	D	ΰ	G	F	34	A	М	G	L	A	â	0	N	D
1.4	1.0	1.6 49.6 20.2 1.4 14.5 13.6	пппп	5.4 11.6 0.4	44.4 2.8 8.2 8.8 0.8 5.2		8.8 17.4	55.8 79.6 50.2	1.4 0.4	1.8	0.2	1 2 5	15.0	12.2	1 3 47 5 13.5 5.9			51.5 1.5 10.3 1.8 2.0	13.3 18.5 75.9	17.0	32.0 50.5 38.2	11.1	1.6	-
6.4' 8.8 4.2 2.6 0.8 13.2 26.4 0.8 0.8	TOP I THEFT	0.4 0.4 0.6 2.0 24.0	11.6 6.2 1.4 6.0 1.4 44.0 51.2 1.0 7.8 1.3 11.3 8.0 15.0	16.2 4.4 15.2 6.6 6.2 6.6 63.5 30.2 6.2 19.0	7.0 34.0 15.8 	3.4 	1.0 17.4 0.2 5.4 5.4 49.2 19.0 10.4	9.2 2.0 6.6 8.4 15.8 19.4 48.0 72.6 3.8 0.2		5.2 1.4 7.8 2.4 9.2 9.0 1.0 0.2 25.6 12.2 26.4 33.2 5.4 2.2 11.6 29.4	30.0 3.6 2.2 1.6 1.6 1.4 1.4 1.6 1.6	** * * 7 * 9 10 11 12 13 14 15 16 17 18 19 20 12 12 12 12 12 12 12 12 12 12 12 12 12	11.5 9.0 4.5 2.1 1.9 2.3 1.3 1.3		11.0	10.5 3.1 1.9 10.8 10.8 11.9 13.7 48.5 13.7 8.0 11.9	9.0 	6.6 13.7 27.5 13.7 0.2 6.5 6.5	9.8 	1.0 47.2 99.0 9.3 14.0	19.0 15.0 5.0 1.6 16.0 7.0 57.5 39.5 32.5 0.5		2.5 5.3 7.4 6.8 1.0 21.5 12.6 {14.4 31.2 2.0° 11.7 28.5	21

Tabelli	- 4	_ O,	_			_			341415-51	0.5								_					Аппо	1700
(P)					A VI s BAC				(8)		. m.)	ioras	(Pr)			n.	acino	VICE:	NZA CHIG	LION	7	/42	An a.	m 1
G	F	М	A	M	G	£	A	S	0	N	Đ	ŏ	G	F	М	A	м	G	L	A	8	0	N	D
7.4 24 0° 5.2° 14.7 4.9 5.6 6.6 1.0 1.2 27.5 0.8	91	0.5 46.5 12.7 11.5 30.3 5.5 	12 1 27.2 0.3 1.8 42.1 32.4 1.8 0.9 4.1 7.4 10.0 11.8 9.5	7.8 0.3 	66.5 1.4 11.5 2.1 3.5 7.0 7.3 32.7 0.3 0.1 6.1 8.0 2.9 1.7	7 5 76.8 3.7 3.9 3.1 12.4 1.6 1.0 10.8 12.4 1.6 1.0 12.4 1.6 1.0 12.4 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	11.2 	35 9 53.9 37.8 42.4 0.7 	0.3	7.2 3.1 3.0 7.2 9.4 9.7 21.4 0.5 14.1 22.7 0.2 48.4 14.9	24.0 4.6 1.2 1.8 3.0 1.8 19.3	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 29 30 30 30 30 30 30 30 30 30 30 30 30 30	9.9 31.0 19.4 	1.3	2.6 39.4 5.8 8.6 5.8 19.4 0.2 0.4 0.2 3.0 	3.0 3.8 17.8 4.6 0.6 12.4 11.4 7.6	3.2 3.2 3.2 4.3 14.4 2.0 10.8 12.0 0.2 20.0 21.0 7.8 30.2	46.0 1.2 8.8 3.2 1.4 8.0 2.4 34.2 7.2 0.6 3.8 0.8 1.3	10.6 7.0 47.2 11.6 11.6 10.8 10.8	7.6 	6.8 25.4 19.8 23.0 0.6 1.0 2.3 	0.2	2.4 2.0 2.2 7.0 3.6 2.0 5.2 2.0 0.4 20.6 17.8 22.0 42.0 19.0 6.0 6.0 6.0	16.4 10.2 1.8 0.2 0.2 0.2 0.2 1.0 1.0 1.0 1.7 2
102,2 117 Tota (Pz)	_	124 5 8 muo: 1	12	12 mm	166.8 14 1BRE	11 D'/	LO	E37 Gii	— ormi pi	197 9 13 lovon.		Tetali Bess. E. plor planed	133.2 10 Total	1	121.3 10 uo. 12	12	125.4 10 m	12 COA	120.4 11 RO	9	9	rul ple	189.0 17 ovosi	57.6 8 109 m.)
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5.1° 17.8° 6.2° 1.4° 6.5° 13.8° 1.8° 1.8° 15.0° 53.3° 3.0 8.4	6.B	1.8° 65.6° 20.8° 4.4° 23.8° 11.0° 1.1° 2.6 3.6 2.8 7.1 31.1 1.2 1.2	10.0 18 2 2.5 12.1 1 0.5 77.3 34.7 0.2 1 2.3 1 1 0 9.0 7.0 1 2 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42.0 88.4 68.8 7.6 24.0	57.6 10.8 20.8 6.8 6.2 12.8 27.2 24.9 6.6 6.0 9.2 4.4 10.4	21.6 3.2 68.8 9.2 20.4 0.3 28.6 0.4 31.2 17.6	11.2 6.4 2.0 15.3 5.6 7.2 2.8 6.4 0.4	146.8 70.0 146.8 70.0 16.4 12.0 4.0 0.4 12.0 1.4 12.0 1.4 12.0 1.4 12.0 1.4 12.0 1.4 12.0 1.4 12.0 1.4 12.0 1.4 12.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	6.8 0.1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.2 19.0 3.2 10.8 3.6 1.6 13.2 1.2 1.2 1.2 1.3 14.5 48.5 12.8 14.6 12.8 12.8 12.8 14.6	0.8 8.4° 2.1° 1.6° 33.2°	1 2 2 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1.6' 4.0'		99.2° 20.8° 2.4° 10.6° 19.2° 0.4° 1.2° 2.0° 18.8° 0.4° 1.2° 0.4° 1.2° 0.4° 1.2° 0.4° 1.2° 0.4° 1.2° 0.4°	0.4 28.5 72.4 0.4 7.2 4.8 14.8	15.6 1.2 10.6 2.8 17.6 5.8 8.8 3.2 18.4 43.6 9.0 21.2	39 2 8.2 17.6 2.8 2.8 14.0 96.8 12.0 0.4 13.6 10.4 0.4	10.8 53.6 2.6 12.8 3.2 13.3 14.0 17.6 17.6	3.6 4.8 1.6 12.8 1.8 1.6 1.8 1.8 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	11.6 1.6 7.6 0.4 1.2 1.6 2.4 1.2 1.6 2.4 1.2 1.6 2.4 1.2 1.6 2.4 1.2 1.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	3.2	0.4 11.6 2.0 9.6 3.2 1.2 9.3 0.4 12.0 37.2 36.0 1.5 1.5 2.8 10.4 33.6	43.6 2.4 0.4 2.0 1.6 1.6 26.0
149 1 15	6.6	184.7 14	200.1	341.6 13	190.8 12	247 B 30	150.8 10	504.8 12	8.8	243.7	110.9	Totali Mane. U. glar. playmi	112.8	2.0	161 4	170.0	222.0 14	143.4	270.B	120.4	434.0 18	5.6	198.5	79.2 6

(P)						AGNO-			(295	- 5	m.)	Giorno	(Pr)						ECCI No-G			(802	邓 1, 1	n.)
G	P	м	A	M	G	L	A	5	0	N [Ē	ő	6	F	M. J	A 1	M	G	L	A	s (0	N	D
18.0 18.0 18.0 1.5 1.5 1.5 1.0 1.0 1.0 1.0 1.0	1.6	1.2 54.0 20.4 6.5 20.0 9.0 9.0 1.6 23.0 23.0 9.0	10.0 2 D 1.4 1.0 7 7 2.3 51.2 2.0 16.2 10.5 5.8 19.2	11.0 11.0 14.5 2.5 9.0 7.6 0.3 2.0 12.3 73.5 48.0 0.4 21.0	43.0 9.7 10.5 3.5 1.2 3.0 2.5 39.0 10.7	17.5 4.0 103.5 2.5 17.0 	1.5 31.0 	23.3 82.0 28.7 11.0 	3.0	2.0 4.7 2.5 2.5 0.3 12.0 1.0 0.7 23.5 0.3 14.6 9.0 11.9 27.0 11.9 23.5	337 3.4 2.8 1.1 1.1 1.2 2.7 1.2 2.0 1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 12 12 12 13 14 15 15 19 20 12 12 12 12 12 12 12 12 12 12 12 12 12	0.4° 13.6° 18.9° 1.5° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6	120.6	54.0° 21.2 5.2: 22.5° (10.0° 0.6 0.6 0.6 2.4 0.8 26.2 	10.8 1.8 6.6 34.8 47.4 0.7 3.2 2.0 8.4 5.8 15.6	10.4 0.2 10.4 15.8 3.0 7.0 8.2 16.0 64.6 42.8 21.4	39 D 10.2 9.8 2.2 1.8 8.4 9.4 31.0 4.6 0.4 7.0 0.4 4.8 2.2 7.4 0.2	19.6 77.4 2.8 15.6 15.6 19.4 11.6 11.6	1.6 14.0 0.6 9.6 2.0 17.0 13.4 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	54.5 104.4 37.9 10.0 1.0 8.2 1.8 7.2 7.2 19.4 58.2 69.0 3.2 0.6	5.4	1.4 6.2 2.8 0.8 10.6 0.2 2.0 21.6 13.8 28.4 0.7 41.0 10.0 34.2	27.2 3.2 2.0 2.0 2.5 2.5 2.0 2.5 2.0 2.5 2.0
107.8 13 Tota (P)	2	149.7 10	14	В	12 ROG	203.4 10 LIAN	10	10 Gs	1 ocal p	206.5 15 iovosi:		Table onto	111.3 13? Total	1	154.2 us: 16	12 90.4 m	12 ALEN	13 (TIN	11	10	12 Clore	n) pio	195.8 157 2001 1	
G	P	М	A	М	G	L	A	3	0	N.	D	Š	G	F	М	A	M	G	L	A	5	0	N	D
6.41 31 99 5.81 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5	3.6	7.7 4.5 0.9 0.3 8.4 1 5.8 50.2 46.3 0.6	7.9	51.1 47 11.9 2.3 1.5 3.6 32.1 10.3 0.4 0.9 1.8	7.8 63.6 8.1 9.3 9.4 ———————————————————————————————————	7.8 	37.4 48.6 25.7 17.8 1.1 4.8 0.7	0.9	2.4 2.9 3.0 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	21 6 4 4 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 16 17 10 20 21 22 21 24	1 0.0 1 0.0 1 0.0 1 1 1 1 1 1 1 1 1	0.2	9.40		0.4 2.0 1.5 0.2 0.6 0.6 15.0 1.6	7.4 6.4 0.4 2.0 2.6 6.5 7.4 10.6 0.4 10.6 3.2	7.0 3.0 1.6 3.4 5.8 0.4 24.2 0.2 1.4 0.6 11.4 0.9 9.0 3.8 1.2 7.6 1.0	1.0 1.0 1.0 1.0 1.5 1.5 1.5 1.5 1.5 1.5	18.6 21.4 0.2 4.8 	4.0	1	1.6 1.3 1.0 1.2 6.6 9.2 0.8 17.3 1.0 1.0
1.6 0.8 5.7 27 1 0 4 0.3	11/11	1.8 21 1 2.6 — — — 8.5	7.4 1 4 8.5 15.0 12.1	11.4 7.3 1.3 0.4 18.3	18.9	18.9	14.6	6.5 41.4 60.1 1.2 0.6	111111	10.2 9.4 31.1	1.6	25 26 27 28 29 30 31	1.3° 2.2° 3.3° 0.8° 0.2°	-	9.8° 9.8° 9.4 4.6	2.6		7.8	11.6 2.6 11.6	0.2 1.0 4.7 	7.0 16.0 10.2	1111	9.6° 1.4° 6.9° 0.2° 6.2°	9.

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Total	1		2	10	10	14	11	13	3	9	6	pioped	,	4 1	- 1			10	13- 1	13		3 1	10	13
W	ie spi	nino 7	78.8 m	LIM				G	ioral	piovosl	9%		Total	e snn	po. 92	6.6 m	PRINCE NAME OF THE PARTY.				Gio	nsi pio	IVONÍ ;	120
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(P) G 5.4°		M 9'4' 13.2' 3 4'	A 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	8acias M 7 1 0.6 8.1 12:4 2 3 2 3 1 2 4 4	G 0.8 1.1 4.2 9.4 8.3 7.6 12.8	TO A L 14.1 18.6 13.1 14.1 5.2 14.2 24.4 22 4.3 14.4 14.4	7 2 4.8 1.2 1.4 1.2 2.1 17.4	50.2 62.1 4.3 	0 3.1	N 1.221 3.3 3.3	B 1 1 4.4 10.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	(P)			*	Becino	. AUI		15.0 15.0 10.8 9.8		(1550	PH 41.	ш.)
(P) G 1.4° 1.1° 1.2° 2.3° 13.9° 4		M 9'4' 13.2' - 3 4'	A 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	8 acids M	G 0.8 1.1 4.2 9.4 8.3 7.6 4.6 1.4	TO A L 14.1 18.6 13.1 14.1 5.2 14.2 24.4 22 4.3 14.4 14.4	7 2 4.8 1.2 1.4 1.2 2.1 17.4	50.2 62.1 	0 3.1	N 1 1 2.2 2.2 1 2.2	B 1 1 4.4 10.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29 20 21 22 23 24 25 26 27 28 29 30	(P) G 12 11 111.11 111 11 11 11 11 11	P - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 4.5°	* 1111111 1111111 11 11 11 11 11 11 11 1	5.0 5.0 6.6	6.5 13.4 19.0	16.5 16.5 24.5 12.5 22.6 1.8	A 15.0 — — — — — — — — — — — — — — — — — — —	8 17.4 41.5 35.0 4.1 21.4 5.5 9.2 4.6 14.5 7.8	2.9	8. 1	D 2.6 5.7 8.3 4.0 2.5

(P)			S	OLD. Bacin	A DI				(1900)	l m. s.	35.)	Giorne	(P)			1		TRAI)IGE		(154)	78 S. :	nı.l
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1977		24.0° 4.3° 1.4° 0.3° 0	4.77 3.99 3.60 5.20 6.20 6.20	0 4 1 5 2 7 3 4 18 3 7 .0 6 .9 0 .7 1 9 13 2 14 7 5 .6 10 .4	12.8 6.4 0.6 4.4 9.0 0.3 20.2 - - - - - - - - - - - - - - - - - - -	1.3 4.0 5.4 44.3 12.7 2.0 2.0 2.0 4.9 5.2 1.0 2.8 4.3 36.6 14.4	3.9 38.5 1.5 1.5 1.9 5.0 9.1 14.2 14.3 1.4 2.0 1.2	19.0 40.3 40.4 5.1 0.3 10.9 25.0 0.4 1.7 9.6 ———————————————————————————————————	DITTILITIES TO THE CONTRACT SE		_	12 3 4 5 0 T B T 10 11 12 13 14 15 16 17 16 19 20 12 22 24 25 26 29 20 11	10.4		24.5° 16.8° 10.3° 9.7°	13.4	6.3 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7	14.3 1.5 1.7 2.6 2.4 12.5 25.3 17 12.4 10.2 10.2 10.3	3.2 2.7 1.6 17.4 1.5 15.8 10.4 10.5 17.4 7.6	16.3 20.4 1 1 8.3 5.4 5.4 5.5 20.6 2.9 4.3 1 2.6 1 1	20.7 25.5 36.4 9.7 13.5 31.3 1.2 9.7 	15.4	1 1 1 6.4 5.5 6.2 2.5 1 1 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1	8.73 18.9 6.3 15.7 15.7
1 Total		15.7 4 nuo f	35.0 8 305.6 /	12	105.7 9 LAN	15 DRO	12	15 G		12.4 4 piovosi	7.2 2 · 82	Total:- mem. E. ptot. ptotoco	36.0 S Tetal	le ent	73.2 7 7	4 197 ne	9	104.1 14 GAN	DA	11	16	18) 2 orni p	71 7 8 loves),	99
G1	F	M					IDIGE		{70	6 au s.	= .)	orb	(P)				Beelso	AL	ro Al	DIGE		(1257	PHE PE	m.,
	_	124	A	M	G ₁	L	A	5	(70 O _r	6 au s.	=.) D	Glorip	(P) G	F'	ME	A	Mr	G,	L.	AL	8	(125? Ob	N'	D.
3.0° = 1.2° = 1.2° = 1.2° = 0.3° = 1.2° = 0.3° = 0.6° = 1.2° = 1.		1.5 3.0 4.2 1 1 2.6 1 2.6 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	A 0.4 6.5°	9.7 9.7 0.4 7.3 4.0 0.4 2.7 0.3		1.2 4.8 12.6 17.0 17.0 19.2 19.6 8.8	A 0.2 24.8 24.8 3.6 0.4 4.0 5.2 14.4 17.0				D *	1 2 2 4 5 6 7 8 7 10 11 12 13 14 15 16 17 18 19 20 22 22 22 22 22 22 22 22 22 22 22 22			1.8° 5.5° 3.8° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	A: 0.6 0.6 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3								2 2 2 1 16

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2.0 - 22.0 14 - 0.6 31 - 2.6 10.9 0.9 -	1.0 1.7	111 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.2 0.8 1.4 5.4	0.6	10.0 0.6 0.8 1.0 1.6 1.6 1.6 21.0 23.0	3.4 3.4 3.6 1.6 3.0 11.0 	1.6 17.2 0.6 17.4 - - - - - - - - - - - - - - - - - - -	39 14 34 32 20 4 20 4 20 4 20 4 20 4 20 4 20	16.4 70.4 70.8 5.6 5.6 4.2 19.8 2.4 4.4 		7.0° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6	0.4° 0.6° 2.2° 0.0° 0.0° 0.0° 0.0° 0.0° 0.0° 0.0	8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29	0.6 5.6 1 0.6 1 0.2 0.2 0.4 0.4	0.8	5.6 4.5 1.7 2.4 1.9.0	0.2 0.4 0.2 1.2 0.8 1.8 1.2 1.2	0.5 7.5 7.5 12 14.4 6.8 4.8 3.4 10.8 27.6	10.3 1.6 2.1 2.3 3.9 1.5 7.9	7.7 16.8 1.4 12.7 2.0 2.8 4.9 4.4 0.3 16.9	29.3 	64.4 79.0 4.1 1.9 16.6 4.6 	DEFECTIVE OF THE	0.4 5.8 1 1 16.5 4.1 14.0 1.6 1.7 1.7 1.7	0.9 1.8 2.9 2.5 5.8
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- 1.6 12.3 4.6 - 31 77 5.1			95	0.4 0.4 1.6 0.4 1.6 0.4 1.6	10.4 	1.0 0.8 1.2 4.4 1.2 1.0 1.2 1.0 1.2 6.0	3.0 12.0 19.4 3.0 0.2 15.8 2.4 3.0 2.2 0.4 51 4.8 13	28.4 2.0 5.5 12 2.0 5.5 12 2.0 4.6 4.6	1.8 15.2 1.8 15.2 7.9	Fress IIIIIIIIIIIIIIIIIIIIIII	4.3° 13.0° 13.7° 13.7° 13.7° 13.7°	1.5° 1.7° 1.1° 1.1° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.5		7.5	1111	12.2 12.3 6.4 8.5 18.8 28.2 0.9	5.0 0.3	16.1 15.3 15.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 1.3 6.2 2.9 7.5 13.4	41.5 37 7 		1.6 1.6 1.6 5.6 5.6 1	2.3

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(P)				Bacino	TI AL:	EL TO A	DIGE	2	(SE	8 111 11	m.)	Ginno	(P)				LAN Bacine:					(1700	PR 41. J	m.)
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67 - - -	(Pr)	CIL	, 1,100						(813	B m n	21.)	остој	(P)			2						(1558	ж, а,	ш.)
6 7	G P	М	A 1	м	G	L	A	S	0	N	D	9	G	F	M	A	M	G	L	A	S	0	N	D
217	5 9° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.0°	1.0 0.8 0.4 1.4 1.4 1.0	25.6 1.6 	3.0 7.0 7.8 2.0 5.3 1.0 0.2 8.2 1.4	8.2 1.8 11.0 11.6 0.2 4.6 19.8 1.2 42.6 9.6	21.2 10.6 10.6 2.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0	45.2 40.0 5.2 7.4 4.8 1.4 6.2 13.0 12.8 8.4	TILL CONTROL II THE THE	3.4 0.2 1.6 10.6 2.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	23.0° 23.0° 23.0° 23.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0°	23 4 5 6 7 8 9 19 11 12 13 14 15 16 17 18 19 19 19 27 28 29 29	4.0° 15.0° 17.0° 1	111111111111111111111111111111111111111	19.0° 5.0° 1 1 2.0° 9.0°	9.5 9.5 1 22.0 49.0	1.4 19 1 12 6 0.9 2.7 9.8 4.3 8.6 1 9 3.0 2.7 3 5	0.8 1.3 0.7 9.7 2.9 3.4 6.1 4.7 5.4 2.5 39.2	16.2 35.0 6.8 1.5.5 1.2 10.6 9.6 1.2 1.7 2.9 2.6 5.0 19	24.6 	70.0 53.0 1.2 5.0 3.6 		3.1 7.0° 12.0° 16.0° 1.1° 1.1° 1.1° 1.1° 21.0°	13.1
6	07		28 2	6 4	74.8	6.B	—					S1. Tytell	45.0	0.7	<u> </u>	94.5	14.5	99.3		—	236 9	_		_
SAN CASSIANO Bedino ALTO ADIGE (1545 m.e.m.) G F M A M C L A S O N D	. 1	4						1	-	1					6	6					11	_	8	
C F M A M C L A S O N D C F M A M G L A S O N D	Totale no	hijbar; 7	97.6 m	LIM				C	torni	plovosi	1 94 J		Total	e app	uo: 90	0.1 m	m				Gi	orm p	lovení i	89
G F M A M G C L A S O N D G F M A M G L A S O N D G F M A M G L A S O N D G F M A M G G L A S O N D G F M A M G G L A S O N D G F M A M G G L A S O N D G F M A M G G L A S O N D G G F M A M G G L A S O N D G G F M A M G G L A S O N D G G G G G G G G G G G G G G G G G G												2												
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	0.8°	6.9 0.5 4.27 70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.5° 1.5° 1.4° 5.8° 1.2° 4.2° 12.0° 6.4°	3.5 14.0 13.2 12.0 10.0 10.0 10.0 4.5 6.2 0.4	0.5 4.1 2.0 7.8 5.5 1.8 2.2 	12.5 24.2 11.4 0.5 1.4 2.5 1.4 3.8 3.2 3.0 3.4 13.0 1.3	3.5 1.4 10.2 8.4 2.0 4.8 24.7 24.7 2.4 7.2	82 4 53.6 3.7 10.8 0.9 1.8 11.8 45.4 14.6 24.0		1.5 	0.5 0.4 1.5 0.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	3 4 5 6 7 8 9 10 11 12 13 14 16 16 17 18 19 20 21 22 25 26 27 28 29 30 31	20.5°		9.0* 7.5* 3.5* 10.5* 1.5* 3.5* 1.5* 3.5*	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.0 1.0 28.9 1.0 1.0 1.0 14.0 20.0 18.5 6.0 11.5 3.5 3.9 4.5 5.0 0.7	2.5 0.5 1.5 8.5 6.0 15.5 10.0 2.0 3.0	5.0 10 29.5 0.5 13.0 1.5 1.5 10.0 2.0 2.0 2.5	24.5 10.0 5.0 9.5 1.5 8.0 7.5 4.0 3.0	62.5 50.0 5.5 1.0 4.0 15.0 3.0 7.5 14.0 1.5 2.5 36.0 10.5 20.0	THE THE THE THE	10.0° 10.0° 11.5°	17.5° 11.0° 1.5° 18.5°
7 . 9 19 12 12 15 15 10 11 5 15 9 11 15 13 16 15 16 9 8 Totals annual 902.2 ans Grant pieresti: 108 Totals annual 1031 7 mm Granti pieresti: 122						100 -	115.5	256.6		E27.3	20.0			2 -		por e	100.0		154.0	1500	D4= -			

(Pr)			SAN	MA	RTIN	io 1				7 at 6.	m.)	Glerno	(P)			1		ONG : ALT					m &	
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1.2' 2.8 0.4 0.8 0.3 	7.4	25.2	1.8 92 1.4	4.0 0 6 5 2 3.6 3.8 2.0 0.2 2.6	1.4 16.6	7.2 9.0	0.4 1.4 0.2 2.0 0.2 4.0	1.0 31.6 6.0 18.6	1.8	0.4° 0.8° 7.2° 64.8°	11.6° 0.4°	24 25 26 27 28 29 30 31	1.5 1.2 1.4 1.6	3.5	1.8	23.3 12.4 65.7	2.3 1.7 2.2 3.9 1.7	13.5	23.0 4.3 29.5	3.3	2.8 23.8 12.5 23.2	1111111111	16.0*	13.0
ó Tota	l . de an	B Nuo: 6	7 177.2 m	12 m	13	15	13	12 G#) orol p	10 lovasi	7	N giás: pieresi	6 Total	l le ano	6 00: 86	6 0.6 m	10	8	12	10	13	_	8 iovosi	6
(P)					-	DRES	Š ADIGE		(115	9 0.	m.)	Сіопо	(P)				Bacino	VAL	LES FO A	DIGE			.791 H	
G	P	М	Δ	М	G	L	Ā	8	0	N	D	Ç	C	F	М	A	М	G	L	A	S	0	N	D
3.0° 3.6° 1.9°	THE STREET STREET	12.6	12.0	16.6	7.3 5.8 2.4 4.8 10.3 10.4 4.9 3.3 18.0 2.1 1.9 8.5	13.3 19.7 14.2 14.4 10.3	20.3 	37.5 41.6 42.2 10.2 17.0 9.8 2.1 		11124 1111 122 123 134 135 1111 136 1111	121 111111120121212121211111111	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14.6 14.6 1.1 1.1 1.1 1.1 1.1 1.2 1.4 1.4 1.7 1.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7		1.6 22.4' 15.6' 6.1' 8.4:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.3 10.3 10.3 10.3 10.3	20.1 25.3 1.8 0.8 11.2 7.1 7.3 18.1 18.1	0.2 1.5 11.4 21.5 21.5 21.5 21.6 21.6 7.5 13.6 13.2	20.5 29.7 0.3 1.5 4.1 11.1 10.4 10.4 1.5 1.5	17.8 42.1 40.5 5.9 9.8 23.3 2.4	0.8	0,3 0,8 0.6 11.5 10.1 3.4 28.2	5.2 1.5 0.3 4.1 4.9 7.4
2 0' 1 7' 2 9' 12.2' 8 6 3 9 7 2		4.5	15.1	2.3 7,7 6.4 11.7	1.6	11.3 8.4 — — — — — — — — 7 9	6.0	33.2 30.4 17.3 1 9	ППП	48.4° 37.5°	19.3'	26 27 28 29 30 31	7.1° 29 2° 12.5° 1.2°	1	9.4	16.4	9.6 2.7 7.3	E.0 2.0	20.5	6.7	36.4 33.8 9.7	1111	4.J* 9.5 14.2*	16.1

T aben	-				FI	E¹						2		_			_	TIR.					Anno	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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=	-	11.8	17	25.2	4.3	31 2	-	6.3	=	6.3		4 5 4	_		4.3°	_	29.5	3.3 2.8 9.5	28.0	=	7.3		1.6	2.4
=	_	=	1.5		17.2 15.2	B.2	3.7	4.6	=	=	11.4	7 8 9 10	2.7	0.5		177	=	13.6 13.2	18.5	_:	_	_	=	3.9
Ξ	Ξ	Ξ	111	3	0.7	Ξ	= 23	2.6 8.3	=	16.3 6.5°		11 12 13 14	=	=	=	1.7	=	12	=	2.3	10.3	=======================================	17.3 14.8° 3.3°	Ξ
3,4*	Ξ	=		4.1	6.1	6.2	5.4 19.1	=	- + -	15.2	1 - 1 - 1	15 16 17 18	3 1° 7.6°	111	0.2		12	16.3 0.5	19.4 0.5	9.9	Ξ	į	0.1	1 1 1
=	111	6.3	3.9	31 27.3 17.8	10.3	5.8	9.2	=	=	23.3		20 21 22	=		5.2	0.5 11.4° 3.1	2.3 16.5 16.3 2.8	2.1 13.8	0.9 44.3 4.5	10.0	14.1	-	8.2 1.5 —	
=		8.4	1.8	8.7	Ξ	25 3	34.6 5.4 2.7	0.7	=		<u>-</u>	23 24 25 26	03"		4.3 2.1		12.8 4.8	+	2.3	31.5 2.8 4.3	17.3		=	1.8
12.6	=	0.9	13.2	4.7 5.9 11.8 27.5	12.5	9.5 	1.2	29.4 37.2 2.3	=	19.2,	97	27 28 29 30	+.3	Ξ		19.3	19.5 4.3 13.9	1.5	11.4	- - 7.5	52.8 33.5 1.8 1.2	=	17 9° 8 3°	LØ.5
38.6	_	40.2 6?	26.8	194.6	88.0		120.2	166.0	2.1	97.0	22.4	Potati men. O. pior piornoti	32.9	0.5	49.0	38.9			155.7	144.5	240.0	Q.a	73.0	40.1
Tata	de ao	nuo: 8	47,6 n	Life.				G	ioral	piovosi	79	, alerant	Total	e ann	10 10	23.1 =	i nt	13	10	11	Gio	oren pi	lo rosi	92
(P)	F	M	4	Becine	RAB			2		6 70 11		Cleme	(Pr)	-			Becino	-	TO A			-	# I. I	
-	F .	MT	A	M	G	2.	39.4	8	0	N N	D	_	G	F	<u>M</u>	Λ	М	G	I,	A		0	N	D
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1 2			1.8 0.2 0.4		19.2 3.6 1.4	11.8	3.2	48.9 7.6 2.0		14.6	1.0*	9 10 11	1111	=		3.6	=	12.6 2.0 0.5	0.6	2 6 0.4	8.0 8.4		5.0 7.4	9.4
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1000]	RED/	LGNO)	But		,		D. C.						RON					Anno	
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(Pr G 	P	14.0 12.0 6.0 4.0	A	M 17.8	14.0 1.0 0.8 0.2 7.4 0.2	99.2 1.0 7.8 27.0	36.8 13.8	B 20.2 35.0 56.2 4.2 0.2	0 2.2 9.4 —	N I	1.0	D HMM4047	(Pr) G	P	0 2 14.07 34.57	A	ME:	DIO E G 10.2 3.5 2.5 5.8 2.2 1.5	1.8 1.6 6.5 15.6	9.6 30.2	15.8 23.0 32.0 6.6	0 9 4 8.4	N 6.6	D D
(Pr G 0.7' 6.0'	J	14.0 12.0 6.0 4.0	A Parels	M 17.8	14.0 1.0 0.8 0.2 7.4 0.2 20.4 1.6	99.2 1.0 7.8 27.0	36.8	30.2 35.0 36.2 4.2 0.2	0 2.2 0.5 	N I	1.0 1.0 1.0 16.5 10.6	9	(Pr) G	P	0 2' 14.0' 34.5'	A	2.0 8.0	DIO E G 10.2 3.5 2.5 5.8 2.2 1.5	1.8 1.6 6.5 15.6	9.5 30.2	15.8 23.0 32.0 6.6	9 4 3.4	N 6.6	m.) D
(Pr G 	A	14.0 12.0 6.0 4.0	A	M 17.8	14.0 1.0 0.8 0.2 7.4 0.2 20.4	99.2 1.0 7.8 27.0	36.8 13.8 	20.2 35.0 56.2 	0 2.2 0.4 	N	1.0 1.0 16.5 10.6	1 2 2 4 5 6 7 0 9 10 11	(Pr)	P	0 2° 14.0° 34.3° —	A	ME 2.0	DIO E 10.2 10.2 3.5 2.5 5.8 2.2 1.5	1.8 1.6 6 5 15.6 0.8 9.6 10	9.6 30.2	15.8 23.0 32.0 6.6	9 4 3.4	N 6.6	m.) D 0.3* 3.0*
(Pr G 0.7 6.0	A	14.0 12.0 6.0 4.0	7.5	M 17.85	14.0 14.0 0.8 0.2 7.4 0.2 28.4 1.4	99.2 1.0 7.8 27.0	36.8 13.8 	35.0 35.0 56.2 4.2 0.2 	0 2.2 9.4	9.0 4.4 0.2 6.0	1.0 1.0 16.5 10.6	1 2 2 4 5 6 7 8 9 10 11 12 13	(Pr)	P	0 25 14.05 34.55	A	2.0 8.0	DIO E 10.2 10.2 15.8 2.2 1.5 13.0 5.5	1.8 1.6 6.6 15.6	9.5 30.2	15.8 23.0 32.0 6.6	9 4 3.4	N 8.0 6.6 6.0 5.8	D 0.3° 3.0° 2.5°
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5.5"		1.0	5.5 	2.5 - 37.0 11.0 5.0	5.0	1.5 	5.0 3.4 45.1 6.0	17.5 20.0 28.0 18.5 0.2	111111111111	17.0 0.5 2.0 15.0 3.2	11112111111	20 21 21 21 22 22 22 23 23 23 23 23 23 23 23 23 23	10.0' 10.5' 2.0'	11111111		4.2° 10.8°	14.2 7.0 1.0 1.3 0.8 8.8 25.8 13.2	0.8	1.8 0.4 - 1).6 2.6 4.0 - 9.2	13.0 1.8 40.4 2.2 0.4 	8.8 19.2 34.6 3.4 0.2	0.2	6.0*	0.5
33.1	-	49.5	31.5	106.5	31.5	97.5	118.5	264.0	16.0	43.7	47.5	Tyladi	29.5	4.5	43.5	45 4	102.0		71.6	113.4	274.8	12.2	87.0	39.5
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G	P	M	A	М	G	L	A	5	0	N	D	<u> </u>	G]	F	М	A	₩	G	L	A	8	0	N	D
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	4.0	11111	5.5	111	12.0 16.0 1.0	117		11.0 9.5 4.5	11:11	5.0 10.5	8.51 2.51 — 1.01	7 9 10 11 12	=	11.11	1.11.:	1.0	-	18.0	8.0 1.3	11	27 S 18.0 5.0 2.5		24.5 6.2	10.0
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31.5"			15.0	9.0 21.0 12.0	1.5	13.5	10.0	14.0 43.9 7.0 2.0	11111	7.0°	165	27 28 29 30 31	173		11111	3.2	10.5 17.4 12.6 3.9		6.0	11.0	45.5 26.3 18.5		4.5° 28.0°	15.0
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(Fr)				SANT						l m. a.		lerno	(P)	-		Bacino		DENI SO E		10 AI		(436	PRC Bu 1	m)
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(P)			Ranin		AGA			DICE	(2) 2	5 m. s	- 1	180	(Pr)			Ravin		RMA			DICE	1566	Zn. e.	m \
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-		_	0.8"	_	=	_	2.2	3.0	_	5.0	_	II I		Ξ	=	1.0	_	_	0.2	7.6 0.4	18.6 6.2		5.6 0.8	_
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18.4	1.6	37.8	31.0	46.8	33.2	89.6	106.8	220.6	3.4	37.8	22.2	Tubati	65.3	_	96.5	52.5	124.6	57.0	200.0	118.0	240.6	10.8	65.3	24.3
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	HELLER HILLING	11111111111111	19.8	23.5	1.6	17.5 35.5 1.9	111111111111111111111111111111111111111	96.4 18.5 7.5 		114	26.5	5 6 7 9 10 11 12 14 15 16 17	3211111111111		20.6	7.8	20.0	3.0 0.4 5.4 0.4 17.4 7.0	5.6 5.4 26.4 1.6 1.6 1.8 1.6 1.8	43.4 	79.0 79.0 2.0 15.3 8.6 12.0	TAILLIIIIII II S	5.4 1.6 1.8 1.2 12.0 3.4	26.4 8.4 0.6 0.6
			18.8	23.5	1.6	17.5 35.5 1.9	1.3 1.9 6.5 52.0	96.4 18.5 7.5 		110 1 121 195 199 17 1 1 1 1 1	26.5	5 6 7 6 9 10 11 12 14 15 16 17 18 19 22 23	3 2 1 1 1 1 1 1 1 1 1 1 1 3 3 4 0 5 1	HILLIIIIIIIII	20.6	7.8 0.4 0.4 16.6	20.0 20.0 10 10 10 10 10 10 10 10 10 10 10 10 10	3.0 0.4 5.4 0.4 17.4 7.0	5.6 5.4 26.4 1.6 1.6 1.8 1.6 1.8 5.8 5.0	43.4 	79.0 79.0 15.3 8.6 12.0		5.4 1.6 1.8 12.0 3.4 12.0 3.4 23.4 2.6	26.4 8.4 0.6 0.6
	HILLITERING	111111111111111111111111111111111111111	18.8 19.8 1.6 17.0	23.5	1.6	17.5 35.5 1.9 27.5 1.2 4.8	111111111111111111111111111111111111111	96.4 18.5 7.5 		1.0 9.5 10.0 1.7 11.0 26.0	26.5 8.5	5 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 22 24 25 25 25 25	5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		20.6	7.8 0.4 0.4 16.6 1.2	13.6 3.8 6.0 1.4 2.4	3.0 0.4 5.4 0.4 17.4 7.0	5.6 5.4 26.4 1.6 1.6 1.8 1.6 1.8 5.0 1.2 6.0	43.4 	79.0 79.0 15.3 8.6 12.0	H HILLINGE	5.4 1.6 1.6 1.2 12.0 3.4 28.6 28.6	26.4 5.4 0.6 0.6
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15.5	THE PRINCEPORT OF THE PRINCEPORT		18.8	23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5	1.6	17.5 35.5 1.9 27.5 1.3 4.9 23.0 9.3	1.8 1.9 6.5 2.0 2.6	96.4 18.5 7.5 		1.0 1.0 10.0 1.7 11.0 26.0	26.5	3 4 8 6 7 6 9 10 11 12 13 14 15 16 17 18 19 27 27 27 27	12		20.6	7.8 0.4 0.4 16.6 1.2	13.6 3.8 6.0 14 2.4 7.2 11.8 33.2 7.2	3.0 0.4 17.4 17.4 17.0 1 0.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.6 5.4 26.4 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	43.4 	101.0 79.0 79.0 15.3 8.6 12.0 7.6 19.4 31.8 57.4 12.4	Dank minimining	5.4 1.6 1.2 12.0 3.4 12.0 3.4 28.6 28.6	26.4 6.4 0.4 0.4
	THE PRINCEPORT OF THE PRINCEPORT		18.8 1.6 17.0 27.8 8.0	23.5 17.5 4.3 6.5 14.7 27.5	1.6	17.5 35.5 1.9 	1.8 1.9 6.5 2.0 2.6	96.4 18.5 7.5 	I SELLINII DIMINIIII	149 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26.5	3 4 8 6 7 6 9 10 11 12 14 15 16 17 18 19 22 22 22 22 22 22 22 22 22 22 22 22 22	12	I THEFT THE PROPERTY OF	20.6	7.8 0.4 0.4 16.6 1.2 26.8 4.0	13.6 3.8 6.0 1.4 7.2 11.8 33.2	3.0 0.4 17.4 17.4 17.0 1 0.6 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.6 5.4 26.4 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	43.4 	101.0 79.0 15.3 8.6 12.0 7.6 19.4 31.8 57.4	LOF BUILDING	5.4 1.6 1.8 12.0 3.4 12.0 3.4 28.6 28.6	26.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8
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(P ₇)		26	Bacin					DIGE	-			Сюгво	(Pr)		na /						DIGE			
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(P)								IE DIGE	(115	D may.	m.)	Clerno	(P)			Bucino		NTE:			otge	{1209	at II.	m .)
G	F	М	A	M	G	L	A	5	0	N	D	9	G	F	М	A	M	G	L	A	5	0	N	D
7.1° 9.0°		6.3° 24.0° 12.2° 13.9° 18.1°	=	3.3 13.2 13.2 13.1 20 35.1 35.1 35.1 35.1 3.6 12.4 0.5 18.4 8.2 28.8 23.1 5.1 0.3 20.0	6.8 1.7 0.2 9.8 16.4 0.6 15.3 3.6 0.1 	12.0 24.2 37.1 21.3 14.2 10.0 0.3 18.0 0.4 6.6 6.4 1.9 7.9 6.7 11.8 6.2	24.3 19.0 19.0 15.3 5.9 2.5 2.5 2.5 2.5 2.5 2.5 2.6 0.3 16.4	11.8 		2.0° 3.2° 6.9° 13.2° 0.3° 6.0° 6.1° 6.0° 14.1°	117 1 059 113 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 28 29 30 31	13.0		15.0	25:0	16.0 16.0 10.0 4.0 8.0 6.5 28.5 28.0 8.0	22.0 0.3 1.0 16 0 27 0 22.0 6.2 5.0	65.0 1.6 0.4 26.0 2.0 8.5 8.5 8.5 9.4	29.0 29.0 20 52.0 5.0 5.0 5.0 5.0	19.5 35.0 45.5 7.0 17.0 2.0 20.0 11.0 4.4		16.8 16.0 16.0 16.0 25.0 6.0	22.0
45.5	0.6	87.0	86.0	181.8	73.0	192.8	163.3	360.8	4.1	29.4	43.4	Testadi urusu-	42.0	10.0	50.0	25.2	316.2	104.B	142.6	130.5	237.0	4.8	85.8	30.5

ar .				_)LAG	0				_				<u> </u>			LAV	715					
(Pr)			Beelm					DIGE	(46	9 m. s.	m.)	Giorno	(P)		6	lacino	MED			50 Al	DICE	(230	20. II. I	m.)
G T	P	M [A	М	G	L	A	S	0	N	D	9	G	F	M	A	М	G	L	A	S	0	N	D
1.0° 1.0° 4.8° 1 1 1 1 5.0° 6.8	12	20.4° 17.0° 2.6° 8.2° 1.3 1.3 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	3.4 0.2 13.6 13.6 1.8	21.0 21.0 3.0 6.0 1.0 35.0 12.0 25.0 16.0	22.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	22.0 40.0 40.0 3.6 0.8 9.0 2.2 2.2	24.0 2.0 2.0 2.0 4.0 1.8 2.4 1.4 69.0 3.0	12.4 31.8 40.6 17.0 5.0 17.0 5.0 17.8 20.0 6.6	18 11 11 11 11 11 11 11 11 11 11 11 11 1	7.0 5.0 9.0 33.0 33.0 33.0	35.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 24 25 26 27 28 29 1	3.0° (37.9° 21.0° 6.0°	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	19.0 19.0 3.0 3.0 2.7 4.5 8.0 6.0	15.8 5.0 7.0 18.0	7.0 36.0 0.7 1.3 0.5 12.0 3.0 1.0 6.0 5.0	7.0 34.0 	7.0 96.0 87.0 8.0 12.0 9.0 21.0 7.0 	7.0	7.0 7.0 9.0 2.0 5.0 22.0 31.0	05
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Total	le ans	nuo: 9	43.6 m					- 0	IOPOI	peovos	63		LOSAN	a ann	80: 11	DA'T M					UK	irni pi	dvost :	(6
(Pr)			Bacin			TO 7 BA	• SSO A	DIGE	(31)	2 m s	—)	Glerno	(P)		E	acine:		IOTO BOOK			DIGE	(925	m as t	m)
G	P	М	A	М	-							-												_
4.6	0.2	_		494	G	L	A	5	0	N	D	3	G	F	M	A	M	G	Ł	A	8	0	N	D
3.8° 0.4° 16.5 0.8 1.4	THE CHILD HIBBILL	32.8° 29.5° 7.5 13.4° 1.0 1.0 5.8	10.5 10.5 13.3 2.5 13.3 2.5 13.3 2.5 13.3 2.5 13.3	1.0 17.2 10.2 2.4 4.4 2.0 0.4 3.6 15.0 36.5 8.4	17.8 0.2 8.7 0.3 13.0 2.6 15.4 11.5 — 0.6 1.4	20.6 0.3 34.4 1.8 4.8 0.3 7.5 19.3 13.4 1.8 1.9	3.0 8.0 8.0 5.4 0.2 5.8 1.3 2.7 63.7 5.9 3.1	13.0 84.5 74.6 0.9 6.5 0.9 6.5 0.9 10.0 31.8 38.0 22.0 1.4	3.6.6	0.2 4.3 0.6 6.0 0.6 7.4 6.1 18.5 2.4 4.4 36.7 0.2	9.7°	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 23 24 25 26 27 28 29 30 31	-		M 28.2° 14.0° 8.0° 5.3° 1	A 12.3 12.3 12.3 1.0 20.0 20.0	M 10.3 10.3 6.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	G 17.0 s.0 10.0 s.0 10.0 11.0 12.5	8.2 5.0 27.4 1 6.0 3.0 1 1 1 5.0 5.3 7.0 5.3	A 15.0 15.0 10.0 10.0 10.0 10.0 10.0 10.0	12.4 25.2 35.6 5.3 5.0 0.2 0.3 10.4 5.0 25.3 18.0 35.0 35.0		N 2.0 5.3 3.2 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 10.3 12.4 12.4 12.4 12.4 12.4 12.4 12.4 12.4	D

Tabell				ΡI	AZZI	PE	NE"					8						ALDI					Anno	
(P)	ti l	100						DIGE			_	Giorna	(P)			Bacina	-				DIGE	<u>`</u>	Mi II	
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(Pr)				io. MI		E BAS		DIGE		8 m c.	a .}	Siorne	(P)			P	LAZZ : MEI	DIO E	BAS)	(782	pro de l	m.)
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(Pr) G 8.3 4.8 1.6.9 1.8 5.0 2.2 16.7 0.1		20.1° 10.2° 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Becin A	15.2 	18.4 0.2 5.4 1.4 19.5 35.0 17.0 6.0	23.6 11.0 36.0 5.0 28.4 0.6 10.3 15.5 13.4 13.6	4.6 9.8 1 4.6 9.8 1 6.1 9.4 9.4 9.4 9.4 9.4 9.6 9.6 9.6	26.4 155.0 88.6 0.2 14.2 10.0 2.0 3.6 - 9.2 - 8.2 38.0 37.0 4.8 2.6	0 4.4 0.8	N 8.8 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	D 1: 1 1 22.3 5.6 1 1 1 1 1 1 1 1 1	1 2 2 4 5 6 7 8 9 10 11 12 15 16 17 18 19 20 12 22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	(P) G = 1854 1 1 1 1 1 1 1 1 1 1		M 24.5 14.3 16.5 2.7	9.8 	14.5 7.2 8.1 18.0 6.1 18.0 6.1 18.0	29 5 7.0 9.7 16.3 19.7 9.9	16.6 5.9 45.3 5.5 10.8 14.6 14.0	80 A	90.3 131.2 90.5 10.5 10.5 10.5 17.7 17.7 17.7 17.7 17.7 17.7 18.4 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	(782 O 4.3	N	23.3 5.3 5.4 15.3
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	51.2 9 Tota		42.2	8	176.7	62.5	169.4	94.9	215 7 12 G	4.2 1	72.4	16.3	Totali mees. Il pier piersel	55.8 6 Total	4.0	78.4 6 no: 10	9	116.8 13	82.8	181.2	123.0 9	196.8 14 Gk	2	124.4 12 iovesi:	54.1 6 96
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	(P)			Basins		RON		890 A	DIGE		6 m s.		Sterno	(Pr)		-	Besipo	ME			80 AI	DIGE	-	60L (L.)	
	(P)	F	м	Besine				SSO A					Clerno	(Pr)	P	M [Becipo A				SO AI	DIGE 8	(230 O	N I	m.)
	5.2° 4.0° 2.0° 15.0° 18.5	3.5	M 12.3 23.2 26.3 30.5 19.8	13.6 15.2 27.3 18.3 19.4 11.2	13.2 13.2 11.4 14.3 26.2 29.0 16.2	B.3 4.7 13.0 16.0 12.2	57 0 14.3 	A 35.3 1 12.0 12.0 12.0 12.0 12.0	19.8 31.3 24.5 21.3 10.2 5.0 	(97-0 0 10.5 13.4	7.3 6.7 6.3 5.2 6.7 19.5 16.0 81.3 22.0 77.2	16.0° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 17 7.2 1 1 1 1 1 1 1 1 1	3.3	M 34.4 21.1 2.3 14.3 1.2 1.8 14.4 0.6	A 3.6 3.6 9.6 17.0 19.2 12.2 12.2	MEI 13.6 13.6 13.6 13.6 13.6 13.6 14.6 12.4 13.2 13.2 16.4 17.4	31.2 7.9 3.2 7.2 3.8 4.6	8AS: 1 8.8 6.0 46.2 7.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.4 7.4 7.4 7.4 7.4	8 21.4 31.6 19.4 7.0 2.0 27.0 25.8 50.4 9.5 2.6	0 6.6	N 2.6 0.5 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.	26.6 6.8 6.0 0.6 11.1 14.7
	5.2° 4.0°	3.5	M 12.3 23.3 26.3 30.5 19.8 — — — — — — — — — — — — — — — — — — —	13.8 15.2 27.3 0.3 18.3 19.4 11.2	9.2 8.3 11.4 14.3 26.2 29.0 16.2	B.3 4.7 13.0 16.0 12.2	57 0 14.3 	A 35.3	19.8 31.3 24.5 21.3 10.2 5.0 9.2 14.3 20.2 32.4 5.2 7.3	(974 0 10.5 13.4 — — — — — — — — — — — — — — — — — — —	7.3 6.7 6.3 5.2 6.7 19.5 16.0 81.3 22.0	0 5.0° 16.0° 12.0° 5.2° 12.0° 5.2° 12.0° 5.2° 12.0° 5.2° 12.0° 12.0° 5.2° 12.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 17 7.2 1 1 1 1 1 1 1 1 1	3.3	M 34.4 21.1 2.3 14.3 1.2 1.8 14.4 0.6	A 3.6 3.	MEI M 1 13.6 13.6 13.6 13.6 13.6 12.4 13.2 12.4 13.2 16.4 17.4 127.6 127.6	31.2 7.9 3.2 7.2 3.8 4.6	8.8 6.0 46.2 7.2 25.4 2.0 1.0 10.0 4.6 12.0 7.0 0.2	7.4 7.4 7.4 7.4 7.4	8 21.4 31.6 19.4 5.6 4.0 2.0 2.0 2.0 2.8 50.4 9.6 2.8 218.1 13	0 6.6 2.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 2.4 0.5 1.4 0.8 8.0 10.4 0.2 19.8 2.8 7.4 28.2 0.8 6.2 10.2	26.6 6.8 6.0 0.6 1 14.7 14.7 61.0

(P)			Bacin		RENT EDIO			.DIGE	(67	• = =)	Glorno	(P)			Bacino	ме	RON DIO 1		SSO A	DIGE	(709	77L B.	m.)
G	F	М	A	М	G	L	A	5	0	N	D	Š	G	F	и	A	M	G	L (A	8	0	N	D
0.6 15.0 1.2 1.2 1.0 2.5	2.0	15.0 13.5 1.0 13.7 12.9 ————————————————————————————————————	15.0 - - - - - - - - - - - - - - - - - - -	4.6 1.5 1.4 1.0 15.3 30.0	24.3 5.5 2.2 8.9 9.2 17.5 2.0 16.8 0.9	30.0 19.5 46.9 9.1 28.6 6.0 0.5 8.3 39.9 13.5	13.5 	27.0 30.5 16.6 4.1 	4.5.0	4.5 2.2 1 1.1 2.5 2.0 32.5 26.0 1 1.9	16.5	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 20 20 20 20 20 20 20 20 20 20 20 20	10.6° 9.3° 10.1° 1		20 to 15 to 17 5		15.3 15.3 15.3 15.3 15.3 10.4 10.4 10.4 10.4 10.4	9.0, 1.8, 7.6, 18.2, ————————————————————————————————————	17.5 7 1 60.6 8.0	4.3	36.4 84.3 30.8 10.8 10.8 10.6 40.8 48.7 7.0 2.3		10.6 3.6 12.0 3.3 12.0 3.8 7.9 24.7 2.6 2.6 2.8	2
	2.7 1	77.0 9 Muoi 1	В	129.3 13	a	10	119.8	12	7.5 2	90.9 9 pieres	5	Tubell Goods B. phor- phompi	33.3 5 Total	0.6 	6	88.0 \$	194.1 14	72.0	209.B	8	275 9 11 Gi	2	143 2 14	24
			Backs	o: ME		LA E Ba	S50 A	DIGE	(19	D page of	m.)	9670	(Pr)			Bacino		A DA			DIGE	{1045	<i>m</i> . I.	pa.
(P)	P	М	Bacin	o: ME			\$50 A	DIGE	(19	D me s.	m.) D	Ciorne	(Pr)	P	М	8acino				DA SO AI	DIGE	(1045 O	M N	D4-
_	P 10.1	M 29.6 12.0 5.1 5.5 1 1.0 2.1 16.6 0.5 1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1			D10	В Ва	5.5 		0 622			000000 1 2 3 4 5 6 7 8 9 10 11 12 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22		P 6.0		8acino A	5.4 4.8 16.2 	9.2 4.4 25.4 6.0 0.8 	BAS			· _		÷

(P)		S	PIAZ	ZI	DI M	IONT	E B	ALD:	D) = s	= .)	forme	(P)		I		LLU! : MEI				E DIGE	(248	# L :	m .)
G	F	M	A	М	G	L,	A	8	0	N	D	ق	G	F	M	A	М	G	L	A	5	0	Ň	D
7.0°	3.5	2.5° 33.2 8.0° 12.3° 6.3° 19.3° 19.3° 19.3° 19.3° 19.3°	=	20.2 20.2 - - - - - - - - - - - - - - - - - - -	5.1 25.1 4.0	20.0 27.3 35.1 5.0 12.0 4.0 16.0 16.0 26.2	A 6.5 7.8 3.0 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.3	37.2 44.5 47.3 8.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 21 11 11 11 11 11 11 11 11 11 11 11 11	1 10.2 10.2 16.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 21 22 23 24 25 26 27 28	22.5		53.6 19.4 9.0 4.1	19.6 12.8 15.8 7.3	7.1 9.4 11.2 4.6 7.1 10.5 12.1 9.7	6.1 2.6 7.7 1.2 5.3 4.1	15.3 11.9 7.2	7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2	52 4 23.5 8.4 6.1 11.2 10.0	HILLING HILL III III P	8.7 	0.6
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51.1	3.5 1	927	63.1	165.5	85.5 8	176.6	116.0	244.0 9	5.1	93.9	42.3 7	megs. Il plan. piorad	72.6 S	-	89.3	66 9	91.5	27.0	7B.5	102.3	205.9	_	97.0 12	1
Tota	le uni	nuo 1	140.1	NT-174				C	10753	plovoni	: 29		Total	0 180	uo: 83	4.4 m					- "	ога і	lovosi	65
		-																						
(P)			Bacin	o ME		CE' E BAS	330 A	DIGE		5 AL S.		iorae	(P)			Becino:	: MEI	AFI DIO E		50 A1	DIGE	(188	m 4.	m.)
(P)	F	м	Bacin	o ME			330 A					Giorne	(P) G	7		Becino:	: MEC			50 A1	DIGE S	(188 O	m 4.	m.)
G 24.0 1 1 1 1 1 2.0 26.0 1 1	8.0	35.0 13.4 8.0 4.5 	A	12.2 	15.2 18.4 16.0 22.5 5.0 4.3 	E BAS L 32.2 19.0 9.4	A 6.2 46.4 16.3 5.3	15.0 37.2 38.4 14.1 	(1)1 0	3.2 5.1 3.3 	m) p	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 6.0° 8.0° 1 1 1 1 1 1 4.0 1 1 1 1 3.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.0	23.0 10.0 2.0 11.0	A	M	3.0 2.0 3.0 2.0 3.0 2.0	19.0 63.0 5.0 22.0 8.0 10.0	A 5.0 - 7.0	5 18.0 44.0 37.0 25.0 5.0 5.0 18.0 30.5 3.0	0 10.0	N 16.0 8.0 10.0 10.0 15.0 15.0 14.5	16.0 16.0 16.0
24.0 24.0 	8.0	35.0 13.4 8.0 4.5 ———————————————————————————————————	A	12.2 	BDIO 6.0 15.2 18.4 16.0 22.5 5.0 4.3 5.0	E BAS L 32.2 19.0 9.4	A 6.2 46.4 16.3 5.3	15.0 37.2 38.4 14.1 	(1)1 0	3.2 5.1 3.3 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G 6.0° 8.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.0	23.0 10.0 2.0° 11.0°	A	M	3.0 2.0 3.0 2.0 3.0 2.0	19.0 	A 5.0 - 7.0	\$ 18.0 44.0 37.0 25.0 5.0 	0 10.0	N 16.0 8.0 10.0 15.0 15.0 14.5 14.5	4.5 13.0 2.0 2.0 2.0 2.5

			SAN	PIE	TRO	IN	CAR	IANO			i	0.0	-				+	FA!					Anno	·
(P)		1	Buch			E BA	8SO /	ADIGE		0 m c.		Glore	(P)			Bacine		DIO E	BAS	SO A	-		h II.	
G	F	М	A	M	G	ь	A	\$	0	N	D	_	G	P	М	A	М	G	L	A]	9	0	N	D
5.8 7.4 	101 11 11 11 11 11 11 11 11 11 11 12	0.9 17.8 10.2 12.3 	3.2 27 5 9.3 4.5 7.4 8.2 4.8 6.4	6.7 6.7 1.6 4.2 9.8 2.6 15.8 45.2 19.7	13 1 4.5 29.3 25.4 11 2 	6 1, 15.4; 56.3; 	3.6 9.3 9.3 19.7	18.6 19.6 21.3 22.5 0.8 9.2 	\$77 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.5 4.8 7.2 2.4 3.3 0.6 14.8 	17.8 13.2 3.4 10.5 20.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22	9.00	HELITERIA CONTRACTOR	7.2 16.1 3.0 1.0 5.7 9.5 6.3 	9.3	10.0 	24.7 0.9 17.9 0.3 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13	9.0 17.3 ————————————————————————————————————	50.6	50.1 40.7 18.5 18.5 18.5 18.5 18.5 18.5 18.5	9.0	9.7 7.3 15.0 30.6 9.4 29.1	8.1 8.1 7.4 6.3 0.4
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51.0 6 Tota	0.9 —	6 muo: 1	n	110.8	99.6 8	173.8	89.8 7	172.5 10 G	10.4 2 iorui	79,1 13 piovesi	69.3 6 : 86	Totali week. B. gler plareol	39.8 4 Total	-	69.0 9 20: 10	6	146.1 10	91 1 7	125.0	152.9	10	9.6 1	74.2 6	38 9 5 69
(Pr))				VER	ONA										FOS	SE	DI S		'ANN	ľΑ			
G			Bacin	or Mi	OIG	E BA	SSQ /	LDIGE	(60	O no n.	m.)	g l	(P)			de cine	ME)10 E	BAS	SO A	DIGE	(954	m s. :	m.)
4	F	M	A	M M	G	E BA	SSO /	B	0	P no n.	m.) D	Cione	(P) G	F	Н	A	MET	G E	BAS.	SO AI	BIGE	(954 O	m s.	m.) D
5.4 12.2 1.2 1.2 0.4 2.8 3.4 10.4 10.4 10.4		18.0 7.4 0.6 7.8 4.0 1.5 1.5 1.4	A		- 1	2.4 10.4 28.4 2.0 3.2 5.4 10.6 10.6 10.6			0 440			29.50 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 21				-			30.5 34.8 32.5 4.9 9.5 10.5 8.3 30.5 14.5	80 A1 A 3.5 6.8 3.5 6.8 3.5 5.5 5.5	8 30.5 44.5 40.9 19.5 2.4 19.5 9.6 65.5 50.0 64.2	,		
5.6 12.2 1.2 1.2 0.4 2.8 3.4 8.6 2.4 10.4 10.4	HIIIIIIIIIIIIIIII	18.0 7.4 0.6 7.8 4.0 1.5.6	A	M	9.8 9.8 9.8 9.8 5.8 5.8 5.8 10.8 1.6	2.4 10.4 28.4 2.0 3.2 5.4 5.6 0.6 10.0	A 6.9	13.6 14.8 9.2 0.2 0.2 10.6 10.6 10.6 10.8 2.2 27.0 2.5	0 42011111111111111111111111111111111111	N	D 0.4 0.4 0.5 0.	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30	G 123 13 13 14 15 15 15 15 15 15 15	I HILLINGTONIA	N 8.5 21.3 27.8 19.5 19.5	A	15.5 15.5 15.5 15.5 15.9 2.5 5.0 16.5 12.5 30.9 18.5 3.0	G 20.5 6.5 10.5 20.3 10.0 5.9 19.5 5.5 5.9	23.5 34.8 32.5 4.8 9.5 10.5 8.5 8.3 30.5 14.5 20.5	A	8 30.5 44.5 40.9 19.5 19.5 2.4 1 1 5.9 1 9.6 65.5 50.0 64.2	0 18.5	11.5 4.8 	23.3 2.1 1.0 20.3 2.1 2.1 20.3

(Pr)			R	OVE	BE, A	/ERC	NES	E			=.)	iorna	(P)		ı	Jacino:			IAGU BASS		DIGE		m J. 1	
G]	Ρ.	M	A	М	G	L	A	S	0 1		D	D ic	G	F	М	A	M	G	L	A	3	0	N	D
0.2° 6.8° 12.8° 3.8° —	1.0	0.4° 29.2° 12.9 12.4 5.8	3.6	13.2	37.0 1.6 15.4 1.8 5.0 23.0 9.0	13.4 32.2 48.8 4.6	10.0	24.3 50.2 14.5	7.4	7.0 4.4 0.2	23.6	123456789	7 9 12.6° 2.4°	-	20.5 11.3 5.5 17.3 0.8	= = = = = = = = = = = = = = = = = = = =	71	34.6 11.8 0.8 4.5 29.9 8.6	12.8 23 1 46.3 8.7 	10.9	20.4 46.1 14.5	2.1	2.0 2.2 3,4	14.1
3.0 1.4° 5.6° {7.0°	11 111 11	0.8° 0.2° 0.4 6.0	1.6	3.8	1.6 	6.6 1	5.2 8.8 	0.7	0.2	9.6 2.0 1.2 4.4 0.8 1.8 0.8 16.8	18	10 11 12 13 14 15 16 17 18	9.1 8.7 4.6 5.5	HIIII II	6.2	11 2.7 2.7 31.6	4.9	1.4	74.2	9.5 9.5	6.5	111111	81 7,5 8.0 1.5 0.7 17.9	1.9
3.2' - 4 2' 32.0' 0.8' 1.0'	HILLINE	0.6 3.0 20.6 0.6	1.0 3.6 9.8 7.4	0.8 18.8 1.8 5.2 8.0 11.4 6.4 18.4 24.8 17.4 7.8	0.2	16.6 26.2 6.0 9.0 —————————————————————————————————	40.9 15.2 19.0 - 0.4 4.4	91 9		13.0 17.2 14.4° 0.6 4.4° 5.0	9.6 0.4 2.5° \$.1°	21 21 22 23 24 25 26 27 29 30 51	3.4	111111111111111111111111111111111111111	1.6	23.2 - 1.3 - 3.1 17.8 3.0	11.4 2.3 6.8 6.1 5.5 3.0 18.3 31.2 12.3	3.5	14.9 12.7 29.6	35.8 18.1 24.9	4.2 8.6 18.3 54.1 7.0 0.8		12.4 18.8° 10.3° 11.8° 4.1 23.9	0.7 2.3 5.6 1.6 9.8
127	-1.0 le enr	94.2 8 340: 1	12? 310.9	19	206.4 11 PO D	13 T	9 BERO	10? Ga	2 irai p		55.2 7 112	Equal Beam.	79.4 13 Total	e ann		10 61.6 H	FI	e err/	200.8 11	8	Gior	z si pio	138.5 15 Voel t	
(P)	F				DIO I	E BAS	SSO A	DIGE	-	M 1.	BL.)	Gierzo	(P) G :	P	M	A	MEI M	G I	BAS	SO AI	S I	(361	N N	m.) D
5.6° 20.0° 6.8°	3.1 0.5 	0.8 48.2 32.2 1.5 18.9 5.5 2 9 1.4 0.3 8.0 4.1 14.3	14.0 18.8 2.8 2.7 45.5 54.0 14.0 14.6	9.3 13,0	47.6 3.2 13.2 2.9 3.6 4.0 24.0 24.0 24.0 3.6 4.5 16.0 11.7 0.9 — — — — — — — — — — — — —	17.6 	A 0.7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 40.0 96 7 45.5 10.7 1.8 10.4 9.2 	7.3	N 0.3 3.5 6.3 10.0 9.1 10.0 9.1 12.3 30.0 12.3	1 3.5° 1 1 2.9° 2.7° 2.3° 2.3° 2.3° 2.3° 2.3° 2.3° 2.3° 2.3	29 30 31 Tatali term	9.45	0.48	47.4 24.8 2.4° 5.9° 2.1 0.4 	3.5 13.5 12.1	10.0 3.1 10.0 3.1 10.0 3.1 10.0 10.0 10.	42.4 15.5 1.1 28.9 29.5 1.3 0.4 2.1 36.5 7.4 9.3 ————————————————————————————————————	21.5 	5.7 5.7 1.1 53.5 81.0 9.1	26.7 79.8 17.4 14.9 14.9 10.1 11.7 46.1 52.8 3.4	0.7	111 (5.9 0.7 4.4 0.7 211 22.6 (41.4 26.2 3.6 9.3 36.7	31.0
								(S. phe., physical												

		-			CHL	_	_	goon				·	_					SOA	VE.				Anno	2700
(Pr)	ì		Back					ADIGE	(36		. m.)	Giardo	(P)			Baçino	. ME			80 A	DIGE	(40	70 H.	m.)
G	F	М	A	М	G	L	A	5	0	N	D	Ö	G	F	M	A [М	G	L	A	8]	0	N	D
7.8 17.2 5.0 0.2 0.2 0.2 15.0 10.6 4.4 0.2 4.4 0.2 4.4 0.2 0.2	11114 [11] [11] [11] [11] [11] [12]	0.8 41.8 14.8 6.4 24.0 1.4 1.6 4.6 1.6 21.3 1.2		4.8 0.1 15.5 4.7 9.8 8.1 5.2 20.4 53.6 30.2 1.1	43.5 0.5 10.5 1.6 0.3 29.5 6.7 0.8 1.1 7.0	14.3 15.7 56.5 6.7 7.8 14.2	9.3 1.0 6.8 38.2 15.2 0.0	22.8 51.6 16.6 16.2 16.2 1.0 7.0 0.4 0.1 0.1 0.4 36.0 6.2 0.6	28 12	7.2 2.6 0.6 1.0 10 4 23.0 6.7 33.6	5.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30	1.5 14.0 1.5 14.0 1.5 14.0 10.0	1.0.5	6.2 15.3 2.0 		0.4 14.2 14.2 14.9 3.1 16.1 51.4 10.0	35.2 9.2 1.6 6.5 7.4 7.1	15.5 36.0 48.0 10.0	3.0 1.3 5.8 28.4 27.7 3.6 5.8	5.8 {19.8 	0.9	2.8 8.6 2.2 7.8 1.9 0.5 0.9 16.0 19.1 10.0 11.1 18.6 6.8 0.5 4.4 26.6	0.5
116.0	0.8; —	7.6 128.8 11 nuo: 1	11	(99.8 9	11 SAN		10	2 orni p	183.8 167 iovosi:	7 113	Tutal) mean. E. plan placeout	72.4 10 Total	0.5 —	7	93.5 11 61.1 m	P	7.	159.2 10 VA *	9	100.2 9? Gio	— [191.6 14?	77 92
G	P	М	A	M I	G	L	A	8	0	N	D	e Cle	(m)	F	Ж	A	M	G	L	o Al	8	0	m is	m.,
3.4 27.5 9.4 	1.6	2.3 37.7 5.3 4.0 5.2 	21 9 43.6 13.2 4.1 4.9 0.4 8.4 22.5 6.0	1.3 0.8 1.7 7.4 2.5 5 8 11 7 14.8 13.3 23.5 12.2	39.3 12.0 7.3 0.3 10.3 39.9 29.5 6.89		27.2	8.2 24.9 13.7 9.5 4.3 3.3 5.1 	THE THINK THE THEFT THE PROPERTY OF THE PERSON OF THE PERS	0.6 5.2 2.8 0.5 2.9 2.0 0.2 15.1 16.2 16.2 14.9 34.3 14.9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1.8 18.8 3.6 		1.6 35.6 2.4 0.8 20.9 		3.6 3.6 1.0 6.6 3.4 0.2 0.4 23.0 6.8	33.9 1.3 9.2 7.0 2.4 15.4 39.6 6.4 3.6 0.6 0.6 0.6 0.6	11.6 37.4 9.6 37.4 9.6 13.6 10.0 1.6 8.4	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.2 23.4 20.8 11.2 0.2 0.6 3.8 14.8 2.0 15.4 2.0 15.4	0.6	10.6 2.0 5.0 3.0 2.6 0.4 19.6 8.0 1.6 3.4 16.7	7.8 10.4 2.0 2.0 2.0 1.8 14.8
134.4 10 Total		201.4 9 nuo: 1	13	10		107		111.0 9 Gio	_ _ _ mi pi	167.2 14 iovai:	87	Totali meter II- pier: pieroni	121 1 10 Total	1	7	122.8 13	9	132.6 11	9	47.6 7	10		154.7 17	52.9 9 103

					LEGI	JA DC	1									1	MOL	E DI	SA	CCO				
(Pr)			Pia		n BR			IGE	0	0 m s.	m.)	Glorae	(Pr)					BRE			DICE	(7	m E.	m.)
G	P	М	A ,	М	G	L	A	5	0	Ņ	D	5	G	F	M	A	M	G	L	A	8	0	N	D
0.2 2.4 11.8 1.6 	0.4	1.2 30.4 18.0 18.0 19.0 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2	0.2 0.2 0.2 0.2 0.2 5.4 6 0.2 7.6 2.0 0.2 1.2 0.6 0.2 0.2 0.2	0.2 6.4 1	31.0 02 9.2 10.0 2.2 1.8 38.0 0.2 12.2 0.6 0.6	13.8 12.6 37.2 7.4 16.6 11.6 11.6	10.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	9.2 27.4 18.2 0.2 1.0 23.6 0.2 1.4 16.8 21.8 21.8 21.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	3.4 6.4 3.4 12.8 2.0 0.2 1.8 0.4 0.6 17.8 12.6 0.2 13.6 0.2 4.4 2.2	0.2 0.2 1.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20 22 23 24 25 26 27 28 29 30 31	2.1 12.0 2.2 		1.4 34.2 1.0 0.6 6.0 1.4 0.2 1.0 0.6 36.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5.4 10.0 0.4 5.4 5.6 10.0 14.2 0.0 14.2 0.0 18.6 7.0	111:000 1:1111111 2002 20	38003 184	13.0	6.2 0.2 0.2 16.8 16.2 1.0 0.6 13.0 13.0	14.5 16.6 2.8 -		- 4.4 8.2 2.4 - 10.0 6.0 - 2.0 0.4 - 15.8 8.0 4.0 12.6 14.4 0.2 1.6 0.3 6.2	0.2 1.4 0.2 1.6 6.0 0.4 2.6 0.2 0.2 0.3 1.3 4.0 0.3 9.0 0.2 9.0 0.2
tot.0 t1 Tota	3.6 1 le ant	91.0 9	78.4 11 60.4 m	69.0 9	10	8	BO.0 8	126.0 9 G	-	324.6 14 ptovosi	50.0	1 3 4 4 1 1 4 4 4 1	107.6		80,6 8 ue: 80	11 1.4 mi		9?	67.2	59.0 7		1.3 —		44.8 10 96
(Pr)				B	ovoi	LENT	A					_		- 34	LIVITA	. MA	RGL	IERI	TA I	н с	\mathbf{one}	VIGO)	
			Plans	ara b	a BR	ENTA		DICE	- (7 m s.	.)	iorra	(Pr)	-		Pianu			NTA		DIGE		m L	m)
G	P	М	Piant A	m fi	BR G	ENTA L		DIGE	0	7 m s.	m.)	Giorna	(Pr)	F					NTA L				n i	m } D
1.8 10.3 3.8 0.2 0.2 1.6 23.4 13.2 4.6 19.0 21.0 ————————————————————————————————————	P 0.2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	1.2 26.0 1.6 0.2 7.8 2.0 0.2 	A	M	3.8 0.2 7.8 13.2 2.3 16.6 4.8 0.4 0.4 0.4	15.0 27.8 13.6 9.4 0.2 11.8 	• A 12.8	12.0 22.4 12.2 0.2 	0 028 022 02 02 02 02 02 02 02 02 02 02 02 02	N 5.6 7.8 2.8 11.0 8.6 17.0 19.4 18.0 17.4 17.4 17.6 17.6	0.2 1.6 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 21 22 23 24 25 26 27 28 29 30 31	G 2.0 12.6 7.6 0.2 1.2 0.4 26.2 17.8 0.2 3.4 18.6 12.6	6.2 0.8 1 0.2 1 0.2 1 0.2 1 0.2	1.6 21.6 1.6 3.2 1.2 0.2 1.0 2.0 35.0 0.2 0.4 1.0	A	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.4	BRE 6.0 19.8 1.2 0.3 1.2 0.5 11.6 0.3 1	1. 2.0 24.0 16.8 4.6 10.6 10.2 8.4 0.2 10.2	A A C	DIGE	(4		
1.8 10.3 3.8 0.2 0.2 1.6 23.4 13.2 4.4 19.0 21.0 ————————————————————————————————————	0.2 12	1.2 26.0 1.6 0.2 7.8 2.0 0.2 	0.2 0.2 0.2 0.2 0.2 5.8 8.4 5.3 10.0 19.6 0.6 0.4 22.0	M	23.8 0.2 7.8 13.2 2.3 15.6 4.2 30.0 4.6 1.8 0.2 4.4 0.4	15.0 27.8 13.6 9.4 0.2 11.8 	• A 12.8	12.0 22.4 12.2 0.2 	0 02 02 02 02 02 02 02 02 02 02 02 02 02	N 5.6 7.8 2.8 18.6 17.0 19.4 8.8 4.8 18.0 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4	0.2 1.6 0.2 0.2 0.4 0.3 0.3 0.3 0.4 0.3 0.3 0.4 0.3 0.3 0.4 0.3 0.3 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 25 26 27 28 29 30	G 2.0 12.6 7.6 1.2 1.2 1.4 18.6 12.6 12.6 13.4 18.6 12.6 11.4 11.4 11.4 11.4 11.4 11.4 11.4 11	6.2 0.8 1 0.2 1 0.2 1 0.2 1 0.2 1 0.2	1.6 21.6 1.6 3.2 1.2 0.2 1.0 2.0 35.0 0.2 0.4 1.0	A	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 1.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.5	BRE 6 19.8 4.0 19.2 1.2 28.8 24.8 0.6 1.1 1.6 0.3 1.6	1. 2.0 24.0 16.8 4.6 10.6 10.2 8.4 0.2 10.2 10.2	A AL 6.8	11.8 14.2 2.0 0.2 1.2 6.6 0.2 0.2 0.2 0.2 0.2 13.4 18 1.8	0 0.2 0.4 0.2 0.4 0.2 0.3 0.4 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	N 3.8 9.4 4.6 0.2 16.0 9.4 0.2 18.6 2.8 3.0 8.0 24.4 0.2 4.0 0.6	D 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0

			MON	TEC	ATTN	ATTS		-								AT	BET	TON	C C	•			
(P)			na fri					(2)	3 par s.	m.)	Giorno	(Pr)			Piano		BRE			NGE	(18	kni di. 1	m.)
G P	M	A	M	G	1.	A	8	0	N	D	Ģ.	G	F	М	A	М	G	L,	A	5	0	N	D
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		A	М	G	L	A	DIGE S	0	N I	m·)	Giorne	(Pr)	F	M	A	m fra M 1	G	L	o Al	S	0	N N	D
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(P)	-		F	BATT	AGL	IA T	ERM	_		lms	_,	ormo	(P)			ibe		ANG			nice		Anno	
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0.5 17.4 3.9 	0.4		6.0 5.0 5.0 6.7 2.2 14.5 14.0 0.5 13.0 14.0	2.8 8.5 0.7 5.5 5.0 7	33.0 1.1 7.5 12.2 2.0 6.5 3.7 44.0 2.5 0.5	18.0	-	10.5 18.5 11.0 1.5 15.5 15.5 22.5 1.0		7.0 13.0 1.8 17.0 22.5 0.6 17.0 22.5 5.0 8.5 12.0 9.0 1.8 12.0	1 1 2 3 1 1 2 3 1 1 2 3 3 5 6 5 1 2 4 1 1 1 2 3 3 5 6 5 1 5 6 5 1 1 1 1 2 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14 19 20 24 25 26 27 28 39 11	2.4 14.6 3.5 	22-111 11111111111111111111111111111111	0.9 7.8 1.6 0.8 	8.2 10.8 10.8 14.6 23.9 0.4 0.3 19.2 4.6	6.5 28.6 1	30.2 1.6 2.6 18.8 1.9 4.7 37.3 11.3 1.4	5.2 3.6 27.8 14.2 1.0.6 3.1 1.0.6 3.1 1.0.6 1.0.	11.5 1.3 1.3 1.3 1.3 1.3 1.3 1.8 1.8 1.8 1.8 1.6 1.6 1.6	1.6	111111111111111111111111111111111111111	6.7 4.2 4.3 	3.5 3.5 3.5 3.5 3.5
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105.6 9	0.6	61.6 7	93.0	97.6	84.3	48.1	55.0 5	78.7	2.8	129.6 16	30.6	B gler plered	9	2.2	9	10	10	8	6	6	10	3	16	9
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59,0 11 Total	1.6 1 de an	0.3 83.9 97	g	9.0 110.4 10	97,9	6.021	70.8	178.0 9	2	117.2 13	0.4 40.4 7	Sà Sphil sec. F. dar plared	58.3 10 Total	0.5 	79.2 9	69.5 9	11	104.5	90.B	70.1 6	118.5 12 Gir	B P 2	146 9 15 ovosi:	1 61 9
(Pr)	+		1		TEL			°0	(2	1 m s	m.)	8	(P)			P		STIC		. P())	()1	79 H. I	m)
G	F	М	A	М	Ģ	L	A	8	0	N	D	3	G	7	M	A	м	G	L	A	6	0	N,	D
0.4 3.4 14.6 7.4 0.2 0.2 0.6 11.0 9.8 11.0	1.6	1.0 16.0 0.6 0.2 0.1 0.2 7.2	13.4 7.0 2.2 1.8 0.5	3.0	16.0 	172 6.6	7.2	13.0 27.0 9.6 0.2 10.4 9.3 	4.2 2.0 0.4 1 0.2 1 0.2 1 0.2	142 3.6 142 3.8 5.2 0.4 15.0 19.4 4.6	1 0.4 0.2 0.1 0.8 1 0.4 1 0.4	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	16.0° 30.7° 		10.0	16.6 12.8 1.7 3.8 4.7 13.0 25.4 1.8	6.8 5.5 5.5 17 20.5 5.0 2.0	26.6 13.5	9.7 16.5 	0.7 	16.8 11.0 5.0 5.0 5.0 5.0 5.0 5.0	67:	9.5 5.4 	000000000000000000000000000000000000000
0.4 0.2 0.4 0.2 10.0		0.2 14.2 3.1	7.4 0.2 0.4 0.6 8.6 2.3	24.0 2.8 2.3 28.0 14.0 59.2 6.4 1.8 4.2	1.0	5.4 0 6 8.0	25.0 0.6 3.0 0.2	2.4 19.6 40.2	- 0.x 	9.2 20.8 10.0° 0.2 4.4 1.4	0.6 0.8 8.8 4.2 10.8	22 24 25 26 27 28 29 29	1.9	11111	10.3	14.8 - 7.4 3.8	18.7- 31 0- 4.6-	2.0		21 0 2.8 2.0 — — —	2,4 28.6 23.0 0.8		8.4 8.6 4.0	6 3 7

				_	Pluvi STEL		_	6.0711				0][7]	ICAR	OLO	_			Anno	
(P)			P		fra /			0	(12	t as is	m.)	Glorae	(P)			Pla		fra A		e PC)	{10	pt, 14, 1	n.)
G	P	М	A	M	G	L	A	8	0	N	Þ		e [F	M	A	M	C	L	A	8	0	N	D
10.0 16.5 2.6 	25	1.5 13.0 0.3 6.5 10.0 7.8 3.5	13.7 9.5 8.2 15.3 12.9 10.0 2.5	17.5 17.5 1.5 2.7 1.0 2.7 2.7 2.5 2.5 3.5	22.5 4.0 12.5 7.0 27.7 2.5 	23.5	1.5 20.0 1.0 2.0	3.4 18.6 18.0 19.0	THE PROPERTY AND	1.7 7.5 3.3 22.7 2.0 2.5 3.5 1.0 1.2 24.0 4.5 2.0 3.5	1.2 3.4 3.9 1.1 1.2 1.8 5.0 1.7 6.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 27 28 29 30 31	1.6 6.2° 4.8° 2.3 0.2 0.4 23.2 10.4 1.6 6° 23.9° 0.3 5.5 0.3	0.2	6.2 13.0 6.5 6.3 4.8 7 7 8.6 9.1 1 9.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.0 12.3 	1.3 9.7 0.5 9.4 0.6 4.6 0.8 0.1 4.6 6.3 2.6 2.0	17.2 4.0 15.1 0.9 12.1 1.6 21.6 7.6 0.1	14.7	13.0 5.1 20.2 21.7 2.3 1.8 0.1	2.0 4.7 5.1 0.9 10.5 10.6 10.1 0.1 0.1 0.1	97	7.9 3.8 	111111111111111111111111111111111111111
10 106.2 10 Tota	9.5 1 lo aoi	51.6 7		75.9 10 ESSC	78.2 7	47.0 6 BER	73.0 6		- lerni	104.9 15 piovosi	23.5 7 87	O CO	102.3 11 Total	0.3	44.7 6	84.3 10 2.9 mi		81.4 8 DEL	36.4 6 MEZ	7		_	101.2 14 iovosi.	22.7
(Pr)			_	lembre	fea :	ADIG	E e P	0			en.)	Сіопво	(P)	n I	6.00			fra A	DIGE	4		<u> </u>	85 ft. 2	
G	F	M	A	M	G	L] A	8	0	N	D			- NO - 1	М	A	М	G	L L		8 (0	N	D
0.6 8.7												- 4	G	F				20.1		۸			- 1	
2.9 1.6 0.3 24.2 6.6 0.4 16.1 22.2 1 1 3.4 8.8 1 3.4		0.2 16.2 1.0 4.1 	20.8 14.2 2.4 11.5 6.2 7.6 0.4 0.8 13.2 8.8	2.0 5.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	23.6 2.0 21.4 1.0 24.0 12.0 31.4 16.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10	1 3.9 16.4 7.8 1 1 1 1 1 1 1 1 3.8 5.4 5.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 1.6 25.0 19.6 2.8 1.4 1.8 1.8 1.8	6.1 5.2 16.1 0.2 0.2 0.2 0.2 11.0 0.2 11.0 1.6 10.2 18.4 3.6		13.6 1.0 7.0 4.0 13.6 1.2 3.8 7.8 8.2 12.4 16.2 7.0 8.6 11.6 1.6 1.6 1.6 1.6 1.6	0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	1	2.2 2.7 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1		1.8 9.6 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	13.2 17.0 13.2 17.0 1.8 3.7 1.0 1.2 3.0 17.9 8.9	1 1 1 6.7 14.2 14.2 14.2 15.3 11.3 13.9 13.9 13.9	19.93		10.5	25.7 25.5 1.6 	THE THE PROPERTY OF THE PROPER	1.8 5.9 4.9 13.2 5.7 8.2 15.7 22.5 2.6 0.3 8.9 7.2 1.9	1 1 1 1 2.0 5.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2.9 1.0 0.3 24.2 6.6 16.1 22.2 3.4 8.8 95.0 9	2.7	16.2 1.0 4.1	20.8 14.2 2.3 3.4 11.3 6.2 7.6 0.3 13.3 8.8 10	2.0 5.0 5.0 1.4 0.8 0.4 0.2 5.2 2.4 54.0 9	9.0 91.4 1.0 26.0 12.0 31.4 16.8 ————————————————————————————————————	3.9 16.6 7.8 3.9 16.6 7.8 5.4 5.4	25.0 25.0 19.6 1.8 1.6	5.2 16.1 0.2 0.2 0.2 11.0 0.2 11.0 1.6 10.2 18.4 8.0 9		13.6 1.0 13.6 1.2 13.6 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.4 0.4 0.2 0.3 0.4 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1	2.3 2.7 2.3 2.7 2.3 2.7 2.3 12.7 9.2 6.8 13.9 9.1 1.9 9.1	5.7	9.6 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	13.2 17.0 13.2 17.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	6.7 14.2 14.2 1.3 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 3.1 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	0.6 21.6 27 19.9 9.3	6.8 0.3 25.5 15.0 18.5 15.0	10.5	25.7 25.5 1.5 		1.8 5.9 4.9 13.2 5.7 8.7 8.2 15.7 22.5 2.6 0.3 8.9 7.2 1.9	1.8 2.0 5.1 1.8 3.2 7.5 1.9 1.8 0.9 26.7 8

(Pr))			MOT Pianur	TA ta				(3 = 1	= .)	Giorno	(Pr)			P			ÉTT. Adige		0	(3	70. S.	ш.)
<u>G </u>	P	М	A	M	G	L	A	5	0	N	D	Š	G	F	M	A	M	e	L	A	5	0	N	D
0.2 4.6 12.0 14.8 1.0 7.4 9.0 3.2 7.6	0.2	2 2 0.8 1.2 0.4 	11 11	1 4.2 9.2 9.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.0 23.2 0.4 6.2 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6		16.2	9.0 7.4 1.4 	14 024 1 1 1 1 1 1 1 1 1	1.0	0.4 0.4 0.2 0.6 0.2 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 20 20 21 20 20 21	13.0 5.6 0.7 15.2 1.2 1.2 1.2 1.2 1.3 1.4 1.5 1.0 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.2 1 0.3	12 16.0 3.3 0.4 1.2 0.2 1.2 0.2 1.2 0.2 1.2 0.2	0.2 0.2 5.0 13.0 0.8 3.0 6.8 1.0 0.8 0.2 4.8 1.8 0.2 4.8		17.6 1.2 22.8 0.2 6.4 26.0 9.8 1	9.4 5.6 6.2	8.0 0.5 13.6 13.6 13.6 14.0 14.0	5.4 18.8 2.6 0.2 	1.8 0.2 0.4 1	16.8 0.6 0.4! 8,0	
59.8 Tota (P)	0.6	47.2 6 nuo:	67 4 11 168.6		61	(40.0) 6†	6		0.1	84.0 15 ptovosi	20.8 0 : #4	Tolafi MARIL II. plan: plotted	81 9 9 Total	2.2 1	57.2 9 ne. 7]	90.8 11 2.9 m	9	1	51.9	63.6		1	106.8 15 lovosi :	93
			F	papara CM			LINO		(2 m s.	=.)	OF O	(Pr)						(rere	vora) a PC		(2	85 15	m.
G	P	М	Ā						0	2 m s.	m.)	Clorno	(Pr)	F	М				-			(2	as as	m.
G 2.0 1.8 1.8 1.1 1.1 1.	P 0.8 3.9	M 2.1 14.7 6.0 0 3 0 4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	A 18.8 111 177 5.3 1 11.8 9.9		fra .				0 11211111111111111111111111111111111	2 m b. 2.0 7.5 5.4 	-	00-000 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P 0.2 1.0 0.6 1 0.2 0.4 0.4	M 2.2 12.6 7.6 0.2 0.4 2.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	2.6 2.8 16.2 2.6 2.6 2.8 0.2 8.6 7.6 8.0 5.4	eaum	fra A	-)			1

BACINO E	G	F	М	A	м	G	L	A	s	0	14	D	Апро
STAZIONE	#-m.				==					des ens.	Instant	buors.	an Inc
BAC, MIN DAL CONFINE DI STA- TO ALL'ISONZO Banovines Paggiorania dal Camo	156.0 131.2	7.6 5.1	80.8 141.2	68.6 97.6	116.0 152.4	120.6 161.8	152.9 180.7	92.4 79.6	217.6 333.0	0.4	152,4 211.0	140,4 156.6	1304,6 1650.2
San Pelagio	214.5	1.4	182.5	69.2	73.8	112.5	234.0	120.B	367.0	-]	105.7	136.7	1717.9
Servola	141.0	7.6	71.8	60.8	90.4	130.6	153.0	79.7	226.2	-1	134.9	108,6	1204.1
Trinsta +	155.5	5.8	101.2	73.B	107.9	138.0	181.4	77.1	254.1	-	163.0	115.0	1373.9
Munfalcone	167.5	5.7	141.6	73.3	118.8	163.7	210.4	67.2	322.5	~	163.4	161.5	1595.6
Albareni Noghere (bonifice)	167.4	9.2	139.2 75.8	65.0 70.6	93.4	123.8	97.4 152.2	77.6	253.2	0.4	182.3	133.0	1286.7
EC A SIMO													
ISONZO	ļ										-		
Uoosa	270.9	1.9	413.8	219.1	256.0	365.2	211.6	410.0	1256.8	0.8	8.E09	264.1	4374.0
Goriada	197.6	4.0	173.4	97.6	131.4	147.4	256.0	L46.2	429.6	-	236.4	136.8	1984.0
Musi	231,6	1.9	585.5	207.6	326.0	245.8	218.4	494.4	954.5	-	498.5	219.4	3783.6
Vedrouse	186.9	1.4	393.5	199.9	220.1	336.6	195.4	405.5	794.3	0.8	317.0	147.3	8097.7
Ciseriis	174.6	1.0	228.0	211.8	187.5	233.4	171.5	295.2	530.4	_	259.2	325.0	2418.4
Corgnett Superiors	199.9	-	281.6	175.5	179.7	301.4	179.0	360.2	575.4		283.5	113.6	2551.8
Attimis	177.5	2.7	225.7	187.9	185.6	267.0	180.0	270.6	576.2		243.9	107 7	2425.6
Povoletto	187.3		219.4	169.2	162.6	235.]	164.0	274.0	338.2	_	249.7	110.7	2830.9
Pulfero	273.5	1.2	331.4	189.9	187 7	228.6	236.8	196.6	361.6	0.8	382.4	178.0	3063.9
Drenchia	282.3	4.7	351.6	227.6	221.0	283.8	230.9	181.1	891.7	_	421.9	245.8	\$329.4
Clodici	235.7	3.3	324.7	174.3	180.9	241.4	237.6	209.7	792.9		383.7	215.1	8006.8 8840.2
Montemaggiore	286.7		369.7	238.8	364.1	305.0	264.0	134.2	1142.4	1.4	522.3	213.D 116.9	2401.7
Cividale	197.8	0.1	186.4	170.6	171.4	193.4	201.4	160.0	708.0 822.4		295.8 406.7	242.7	2990.6
San Vulfango	248.1	2.0	301.3	170.2	200.1	205.1	208.0	100.2	966.7		900.1	-30. f	mx 27210
DRAVA													
Sestn	22.1	0.2	32.0	40.9	88.8	71.3	129.4	114.8		_	59.2	59.9	
Camporosso in Valcanale	131.6	2.6	151.2	190.0	169.3	128.0	157.2	285.5	422.5		205.5	196.3	1939.7
Tervisio	114.9	2.3	160.4	206.5	176.2	145.6	159.6	287.0	521 6		190-7	149.5	2114.3

BACINO	G	P	м		М	G	L	A	s	0	N	D	Anno
E													
STAZIONE	==	pie jes		==	==	21.00		m.m.	1111	再用	atthe	ita.im.	buán.
							1						
m + G + T + 3 CD NIMO													
TAGLIAMENTO											}	li	
Passo di Mejuria	84 7		100.2	110.9	153.5	130.8	135.3	250,9	557.8	_	145.9	66.4	1796 4
Form di Sopra +	99.8		127 0.	144.0	171.6	165.8	122.6	215.3	588.0		142.8	66.8	1843.7
Sauria	96.4	1.4	113.9	110.4	163.9	196.0	164.0	223.0	508.8	0.0	149.9	72.1	1800.6
La Maina	109.2	0.6	133,0	122.8	189.2	189.0	150.2	277.8	721 4	1.6	145.6	66,0	2106.2
Ampeixo e il a	110.5		128.3	129.4	155.3	159.2	160.6	315.4	911.1	-	140.0	77.7	2287,2
Collina , 1, 1	83.6	1.5	84.1	102.3	177 9	166.6	138.0	275.0	667 1	_	122.2	81.5	1899:8
Foral Avoltei	116.5	_	92.8	93.8	161.6	155.6	155.6	188.6	599.8		121.2	73.1	1758.4
Pennyin	190.0)	2.2	96.0	107.0	156.4	164.4	200.4	232.6	739 0	_	115.2	[75.D]	1978,4
Chieline (Overe) ,	86.7	_	124.1	99.7	140.2	145.1	158.2	276.0	673.1	_	13),7	59.5	1894.3
Villamention	124.9	_	136.4	115.6	163.4	173.0	152.6	272.3	1909 7		171.3	74.5	2394.9
Zovello	81.4	_	130.1	95.5	142.6	172.0	139.2	276.8	863.8		138.9	63 1	2103.4
Timeu	B1.3		134.0	101 4	133.2	157.2	113.2	236,4	745.0		164.5	92.8	1959.0
Palussa	87.8	0.7	164.2	100.2	122.0	157 7	1149	257.1	774.3		140.0	98 7	2018.4
Avosacco	89.5	10	153.6	100.8	143.4	180.4	129.8	273.6	712.6	2.0	173.0	85 7	2044.5
Paularo	106 1	0.3	139.2	108.6	131.8	163.4	121.0	292.8	672.2		177.6	109 1	2023 7
Tologous	125 7	0.2	171.8	149.3	155.6	208.2	147.6	265 4	773.6		194.3	98.5	2290.1
Majbarghetto	85.5	0.7	92.0	160.7	178.5	165.6	219.2	301.6	502 1		158.2	122.9	1987.0
Pontabba	108.4	0.6	136.9	145.7	142.0	131.8	145.0	379.6	656.1	0.3	193,6	128.8	2168.5
Chlumeforte	135.3	10.4	190.7	210.1	211 7	214.0	300.1	507 4	6117	_	271.9	152 7	3006.0
Saletto di Reccolana	143.9	7	261.6	188.1	215.8	246.1	218.7	563.4	820.9		298 1	140.7	8096 7
Coritio	202.7		229.9	212.2	232.2	205.2	177.4	488.7	1184.6	6.0	503.6	194.5	3631.2
Овенисо.	162.8	_	210.0	104.8	267.2	240.6	263.8	465.4	1065.3	_	452.0	181.2	3479 2
Regia •	162.3	0.9	265.4	177.0	241.0	246.6	283.6	560.8	1067 4	_	425.6	163.0	3594.3
Digs in Albe	133.4	0.5	162.4	140.2	172.5	169.1	274.3	421.3	885.0	_	241.5	123.0	2743.2
Moggio Udinesa	111.8	0.2 .	150.6	137.2	152.4	176.2	261.6	419.6	874.8	9.8	220.2	119.6	2680.6
Venerina	144.6	0.4	168.4	158.4	165.4	201.6	369.6	551.6	821.8	_	263.8	120.6	2986.2
Gemona	149.0	2.0	191.0	176.6	203 7	237.6	210.6	515.0	1900.01		232.2	103.4	2821-1
Alesso	213.0	0.4	248.0	194.0	154.4	257 4	266.4	489.0	913.4	_	297.6	160 5	3180.9
San Francesco	156.3	0.8	217.1	176 3	201.0	320.4	257.4	344.8	845.7	2.8	225.6	94.9	2742.B
San Daniele det Frittle	157.2	0.2	171.8	179.0	198.2	250.8	168.6	389.6	560.0		193.4	83.6	2382.4
Pinemo	153.3	0.7	173.5	148.2	176.6	236.5	170.0	203.2	567.2		175.2	63.4	2009.8
Clausatto	177.5	0.6	205.9	190.2	194.8	259.4	196.B	275.6	673.6	_	2176	90.6	2485.6
Travesio	151.6	0.2	167.9	153.6	171.6	231.6	175.5	274.2	676.6		199.3	78.5	2280.9
Spilimbergo	152.8	0.7	161.9	144.6	183.1	234.7	147.2	277.9	567 1		205.1	86.9	2152,0
Sm Martino al Tagliam,	166.2	_	164.3	152.6	141.5	183.3	140.8	210.3	466.0	-	175.3	76.1	1884.4

Tabella II — Totali annui e riassunto dei toteli mensili delle quantità di precipitazione

BACINO E	G	y	H		ж	G	L	A	8	0	N	D	Anna
STAZIONE	m.m.	mm	m=								PK-27%	3676	麻森
						ŀ							
PIANURA FRA ISONZO E TAGLIAMENTO									:				
Udine +	217.2	0.2	221,4	122.3	185.7	220.6	150.0	333.4	545.8		239.8	114.2	2419.4
Cormons	224.0		168.2	122 7	132.9	106.4	160.5	75.5	446.0	-1	200.6	97.2	1728.0
Ponsuolo	221.8	2.5	176.0	175.2	179.2	141.8	200.6	47L4	701.1	-	23B.3	306.5	2614.7
Gradison	233.4	6.3	178.6	112.5	136.2	149.5	217.9	86.2	375.6	-	212.8	145.7	1850.7
Palmanova	196,4	5.4	136.8	134.2	115.2	L43.6	162.5	65.3	343.6	0.6	162.6	82.4	1548.7
Castions di Strade	222.0	37	169.4	138.9	154.8	143.0	190.3	165.2	351.3	-	191.5	97,0	1627.1
Carviguano	224.2	2.2	125.B	97.4	121 7	325.1	203.5	92.8	341.2	0.4	162.4	106.6	1601.3
San Giorgio di Nogaro	238.4	5.0	145.6	132.2	106.2	110.5	221.0	81.6	362.8	0.4	170.0	95.8	1659.5
Grado	164.6	5.6	128.6	197.9	103.6	171.6	164.6	76.6	333.9	0.2	182.8	176,0	1645.1
Bonifica Vittoria (ideavara)	153.2	4.8	133.0	71.2	81.8	163.2	113.6	69.6	307.6	0.0	182.2	134.0	1415.0
Morumo	198.0	_	200.0	183.4	187.3	184.3	127,8	428.3	474.4	-	234.0	103.5	2316.0
Codroipo	189.5	0.0	205.7	146.2	136.8	150.0	267.0	307.8	272.0	0.4	194.8	97.8	1969.1
Arlia	220.2	1.4	155.4	118.2	161.3	152.2	197.0	335.6	217.6	0.8	180.6	88.0	1829.2
Rivarotta	228.6	1.3	155.6	104.5	119.4	154.6	201.1	101.3	233.9	0.8	159.5	72.6	1542.8
Latisana	210.9	3.8	146.3	142.8	335.4	127.9	187.2	144.6	268.2	0.6	164.6	80.4	1584.4
LIVENZA													
Gorganio	112.3	2.3	151.7	190.5	164.2	208.0	185.3	195.6	459.0	_	186.4	78.0	1844.0
Aviano (Casa Marchi)	136.0	2.8	162.1	164.2	183.4	260,1	177.7	132.7	500.8	_	190.9	69.4	1980.3
Aviene	126.6	3.6	163.3	167.4	131.0	228.1	190.6	129.2	496.9	-	185.9	68.7	1899.1
Sacile	135.0	1.6	140.8	186.4	120.4	254.4	165.6	109.5	392.6	0.4	170.6	82.0	1757.3
Tramonti di Sopre *	123.4	_	173.0	184.6	163.6	186.4	115.3	289.6	888.8	1.6	211.0	73.6	2410.6
Campona	140.2	_	199.3	189.1	206.3	252.3	227.4	303.7	967 9	<u> </u>	255.2	100.5	2841.9
Chievolis	133.2	0.4	175.6	192.6	182.4	245.1	182.1	294.1	967.3	1.6	235,6		2725.2
Pollabro	147.4	1.0	212.6	214.8	219.4	244.6	199.2	268.4	941.6	-	238.8		2788.2
Сачано Ипочо	149.2	_	385.9	170.3	164.4	237.6	176.1	253.1	692.6		251.0		2379.1
Muningo	126.6	0.6	165.3	193.3	167.6	255.8	166.6	205.A	686.5	0.2	227.4		2273.9
Colle	122.4	_	151.2	148.6	152.5	241.1	153.5	221.7	623.2		203.8	74.7	
Bassidella	147.4	0.7	153.8	147.9	165.3	221.8	1.48.9	183.4	573.5		212.9		
Harbenso	159.5	0.7	159.0	154.2	151.0	241.6	140.1	201.6	356.6		1977		
Rauscedo	177.5	-	165.9	160.8	143.0		1199	229.6	527.2		170.4		
ARTHOOGO	115.0		139.T	[150.0	161.3	132.0			680.4		173.4		
Cimolais			7700	153.2	171.8	134.2	135.4	189.2	859.0	0.6	177.0	79.7	2149.0
	117.2	0.9	134.8	130.2	219.1			255.4	1255.6	0.8	216.5	96.8	2842.4

BACINO	G	P	M		ж	G	L	A*	5	0	24	D	Anno
E	1			-									
STAZIONE	PRZE	#M	R.S.	mm.	20.00	==	==	-	===	**	#H M	Pol. Rts.	burn
(segua)										İ			
LIVENZA	1.			-							1		1
LIVENZA													1
Diga Cellina	146.0	1.2	165.6	316.3	229.6	198.0	129.4	269.3	1220.6	0.4	203.8	81.0	2859.9
San Leonardo	140.4	5.9	152,9	158.1	163.4	272.3	148.8	172.1	502.6		182.4	76 9	1975.8
Sun Quiring	144.0	3.1	137.7	159.8	153.8	219.8	126.3	131.5	427 9	-	165.1	82.6	1751 1
Formeniga	100.3	_	126.3	155.1	150.L	163.6	149.9	88.5	334.3	-	172.7	30.3	1471 1
PIAVE													
	47.5			4									
Sappada	61.1	0.2	83.6	83.4	151 T	165.8	158.8	176.9	553.0	-	9,00	53.7	1588.0
Santo Stefano di Cadore	38.2	0.4	46.4	62.4	110.0	165.6	148.6	151.4	440.2	1.0	78.4	44.0	1227.6
Passo di Montecroce C.	54.2	3.L	68.7	32.5	121.6	100.3	144.2	157.2	365.2	0.2	90.0	78.2	1237.4
Dosoledo	51.3	0.9	59.1	63.9	123.1	116.9	148.7	147.1	363.0	_	97.5	65.3	1236.6
Misurina	62 9	2.1	63.8	78.9	139.2	917	133.4	147.4	305.5	16	83.0	69.0	1178.5
Samprede	52.7	07	59.8	54.8	127.4	102.7	99.9	147.4	362.9	_	76.5	42,8	1126.6
Auronso	48.6	17	\$1.2	71.4	115.8	111.6	170.4	179.3	397.4	14	108.0	47.2	1394.3
Lotentago	37.6	_	59.7	73.5	105.4	86.0	136.1	165 7	364.9	_	64-8	40.4	1128 1
Bottocastello	41.7	_	90.8	58.6	96.2	78.4	90.8	139.4	414.8	_	95.3	59.4	1157 9
Petro Palsarego	0.08	0.3	73.8	67.5	161.9	112.6	159.7	196.0	367.8	1.6	91.4	51.B	1344.5
Cortina d'Ampango *	58.0	06	69.6	59.0	131.6	90.4	128.2	143.2	322.0	1.6	89.2	49.4	1122.0
San Vito di Cadore	45.3	0.4	63.7	72.9	110.6	92.8	108.4	155.2	271 4	1.0	86.4	37.0	1045.0
Pararolo di Cadore	55.5	0.4	79.0	72.2	123.5	0.08	101.6	171.0	442.7	0.3	106.6	54.4	1994.2
Locatorone	76.6	_	110.0	136.4	169.2	126.2	168.8	203.8	605.8	0.4	132.4	71.1	1795.0
Zappě	62.7	_	84.5	92.5	1130.0t	99.0	86.2	172.1	395.7	-	[100.0]	140.0)	1262.7
Mareson di Zolde	65.6	_	86.5	98.6	159.2	94.5	1113.5	186.5	382.7	-	197.4	53.9	1366.6
Forme di Zolde	65.0	_	91.2	82.4	138.2	88.6	82.6	158.2	364.2	1.0	109.2	42.4	1923.0
Fortogue	81.4	_	117.4	163.6	150.4	122.2	192.6	195.8	496.2	0,6	143.0	88.3	1749.4
Soversene	69.6	_	105.4	137.2	125.8	123.0	159.6	186.0	437 Z	0,4	127.2	61.0	1532.8
Bosco Canalglio	125.9	_	135.8	176.6	183.5	173.6	167.0	194.6	660.7	0.6	211,7	96.2	2125.1
Chica d'Alpago	B6.9		102.3	130.2	161.7	126.8	146.8	218.5	493.3		151 7	55.6	1653.8
Senta Crose del Lago	90.4	0.1	121.0	112.0	135.6	155.5	18\$.6	239.9	593.3	07	178.4	56 5	1869.0
Belluno +	45.3	1.0	100.4	94.2	144.8	97.0	135.8	155.0	323.6	1.4	59.3	52 9	1210.7
Sunt'Antonio di Tortal	12.00.07	10	121.6	160.2	155.0	139.2	144.6	194.5	505.3	1.6	151.4	56.7	1731.9
Arabba	55.3	0.5	75.4	72.1	149.5	104.1	123.0	137 7	374.4	0.4	85.1	56.1	1258.6
Andres (Cernadei)	47.6	***	73.4	58.7	132.4	107.3	135.3	136.t	288.3	_	82.9	44.0	1106.0
Molga Ciapela	41.6	0.8	70.1	67.6	164.2	125.1	130.0	157.4	373.8	4.0	87.1	40.1	1262.5
Caprile	317		68.3	55.6	133.2	79.6	100.0	134.6	326.2	0.6	69.0	35.9	1080 7

Tabella II — Totali annuì e massunto dei totali mensili delle quantità di precipitazione

BACINO	G	P	м	A	М	G	L	A	s	0	N	D	Anno
E		i		- 1									
STAZIONE	- m.m.	bulle	R-R		W.W.	==	==	==	==	Pit-lex	deri leve.	AN DE	DL74
									1				
(segus) PIAVE													
Falcado	70.5		71.7	75.5	163.6	101.2	107.2	144.9	354.4	1.4	-	31.4	1207,9
Gazea	61.3	_	83.0	97.7	192.5	104.1	138.7	187.9	517.7	2.1	900	16.9	1494.2
Concernghe	49.1	_[103.2	71.3	160.5	93.5	92.5	165.9	478.8	0.5	XIIII	55.0	1391.0
Cal di Pre	70.9	0.2	111.5	87.6	184.8	85.3	134.4	214.4	713.8	1.8	140,0	61.5	1806.2
Agordo	51.3	05	96.4	63.2	125.5	\$1.0	100.6	172.1	533.0	1.5	105.6	42,2	1892.9
Passo di Cereda	88.4		100.2	U6,6	169.2	100.3	90.6	160.0	698.4	_	1130,01	55.0	1678.7
Gomido	58.5		112.1	93.3	177.6	97,7	168.2	185,4	629.4	3.8		55.2	1706.7
Sarperala	67.4		107.6	105.6	162.0	122.6	186.0	209.1	567 7	_	132.8	54.9	1715,7
_	78.7	1.3	130.8	100.2	127 7	134.6	175.3	159.0	568.8	0.3	149.7	66.4	1700.5
Cesto Maggiore La Guarda	65.9	0.2	134.9	131 7	179 1	120 4	308.2	209.5	484.3	2.4	169.9	67.4	1748.9
Pedavena	87.6	0.4	114.2	126.8	144-2	141.2	119.4	192.8	480.0	2.2)55.6	50.4	1604.8
	97.6	0.5	125.7	115.1	145.1	164.7	130.8	174.9	678.0	1.0	173.7	58.0	1859,2
Seren del Grappa		0.7	141.0	183.6	166.1	187 7	188.0	161.3	416.3	_	191.9	62 1	1787.5
Pener	89.2		123.6	212.0	114.5	200.6	162.0	132.4	356.8	0.2	187.8	63.8	1668.5
Valdobbiadane	113.6	1.2			162.2	193.8	195 4	115.6	391.0		191.0	1	1762.6
Cison di Valmarino	121.2	1.0	144.8	176.6		176.0	165.5	100.8	315.7	_	181.2	64.6	1882.7
Pieve di Soligo	126.5	_	155.4	175.1	143.9	110.0	100-0	100.0	313.7		401.0	****	B++4/4(+
			ļ										į
PIANURA FRA TAGLIAMENTO E PIAVE													
Foreste di Fontanafredda	135.9	_	1245.01	166.0	139.9	233.0	143.7	114.2	501.6	_	166.7	86.9	1882.8
Ponte della Dellaia	381.7	3.2	157.4	150.4	163.8	176.2	175.6	224.5	319.4	_	1000	95.4	1805.6
San Vito al Tagliamento	177.2	3.0	185.5	133.0	132.4	183.4	226.6	180.2	318.2	0.2	165.9	81.4	1787.0
Pordenose (Consordo)	148.5	5.5	134.7	145.1	177.9	204.5	131 9	168.4	464.7	_	150.1	81.7	1808.0
Pordenous	163.3	6.7	148.3	165.5	162.5	202.4	140.5	121.2	459.1	_	185 1	87.9	1,840.5
Azuno Decimo	171 1	6.0	151.3	126.3	158.4	151.0	175.6	146.3	292.7	_	124.7	74.3	1575.9
Sesto al Reghena	179.0	3.5	177.0	117.1	121.3	127.6	217.0	199.5	250.9	-	155.3	71.5	1620.0
Portogruero	183.0	6.2	152.6	119.8	105.0	155.8	177.6	226.8	187.8	0.6	COOL	70.2	1517.3
Heversong (idv. 1V bec.)			98.6	91.6	70.2	116.0	158.9	67.5	216.4	2.4	156.2	75.2	1252.6
Concordin Sagittaria	158.4		117.2	102.6	78.4	105.6	231.8	116.0	158.2	2.0	115.8	62.0	1252.6
VIII.	189.8	4.8	109.0	129.0	109.6	111.6	195.6	\$0.0	161.9	1.2	127.7	67.5	1287.6
Canrie	169.1	5.7	105.2	109.3	92.0	121.7	157.0	94.3	198.3	_	119.9		
Oderan	180.8			125.4	94.1	124.2	157.6		253.2	0.4			
Fontanelle	171.5				116.7	138.9	174.5		211.0		145.4		
Motta di Livensa	177.8				111.3				213.9		167.7	ł .	t e
				,									

BACINO						T .]		1	Т	;	!	Anna 196
В	G	F	M	A	м	G	L	A	5	0	N	D	Anno
STAZIONE	78.00				==			aum		mm	let res	78 PA	m.n.
		-		-									
			1										
(segue) :							1						ŀ
PIANURA FRA													
TAGLIAMENTO													
E PIAVE	١		,	i		1				1			
Pomb ,	92.7	2.0	99.0	80.6	65.2	96.8	148.0	62.B	188.2	0.5	86.6	40.2	962.9
Finalcino	114.8	2.6	108.2	99.\$	74.4	109.4	195.6	73.4	191.6	2.5	109.2	51.6	1132.9
San Donà di Piava	119,B	1,6	119.4	117.8	72.6	121.0	150.0	78.1	163.1	0.6	100.B	45,6	1099 7
Boccafoous	103.0	2.8	102.4	B3.6	79.7	97.8	134.8	84.0	184.8	0.2	105.4	43.6	1022.1
Staffolg	144.8	2.6	133.8	95.2	70.6	114.6	134.0	51.6	183.8	_	110.6	52.2	1091.B
Termino	136.2	2.8	83.2	80.8	70.8	124.4	110.4	76.0	158.4	1.8	213.4	66.8	1022.4
· ·													
BRENTA													
Levice (Lide)	38.9	0.8	8.80	69 1	120.9	89.0	110.1	112.0	262.9	21	1137	43.5	1049.6
Pergine	36.0	_	85.4	72.0	149.2	0.08	109.1	136.6	263.4	1.9	1197	45.0	1086.1
Centa	4.6	0.7	7.1	61.6	166.3	94.2	156.6	108.8	266.2	21	113 9	46.4	1028.5
Tenna	38.9	0.8	66.8	58.8	125.6	83.0	124.4	113.0	268.0	13.6	113.7	48.4	1050.0
Borgo Valsupina	28.0	_	48.5	102.0	#3.3	90.4	113.0	111.0	325.6	1.0	102.1	29.5	1045.1
Pontareo	34.3	_	60.0	63.2	139.8	94.8	115.8	93.2	216.0	2.6	96.5	\$B.2	954.2
Bieno 1	36.5	-	68.9	101.5	151.8	110.3	141.3	116.5	314.2	_	89.2	48.4	1175.2
Costa Brunella	48.2	2.4	83.8	48.2	105.8	64.2	32.4	75.0	436.4	6.6	411.4	50.0	1064.4
Pieve Terino	34.6	_	82.0	116.0	143.6	105.6	143.9	131.8	326.7	1.2	107.B	40.4	1233.8
San Marrino di Costrogne •	40.2	0.2	86.2	87.0	190.8	128.2	109.2	180.6	409.8	4.8	91.7	35.6	1865.9
Tonadko	(\$0.0)	_	53.5	90.0	109.3	273.1	117.1	83,3	284.1	2.2	99.2	24.5	1186,8
San Silvestro Cooria	51.9 52.6	3.8	102.9	76.0	101.2	98.9	163.8 159.4	101.2	363.2 502.4	1,8	123.5	38.6	1251.9
Canal San Bove	68.8	3.8	114.2	78.1	200.4 (200.D)	97.7	139.6	137.4	344.5	4.2	92.0	31.4 40.9	1553.0 1326.6
Pedasalto	75,2	0.3	109.2	113.0	113.8	138.8	159.4	154.2	407.8	0.6	150.2	41.6	1469.0
Arniè : -	134.0	_	117.0	220.6	173.9	123.7	183.A	161.9	378.3	_	170.0	54.7	1717.3
Clamon del Grappe	85.0	_	81.5	123.0	133.2	169.5	126.1	158.6	436.0	0.5	110.3	610	1684.9
Monte Grappa	249.5	3.0	230.3	1160.0H	253.7	153.0	158.6	157.2	487.2	3.0	300.4	102.6	2258.5
Feets .	85.6	1.6	106.2	149.5	160.2	139.4	133.4	128.2	478.1	1.2	138.3	32.4	1551.1
Campomemavia	146.6	0.5	173.0	161.2	175.2	222.1	146.9	(135.0)	400.5	0.4	200.7	65.0	1905.B
Rubbio	81.2		1145.0l	162.8	136.7	186.9	181.2	160.0	382.4	1.3	(150.0)	(50.0l ·	1637.5
Oliano	105.5	_	148.9	178.3	135.3	165.1	133.3	153.2	498.1		124,6	63-1	1703.4
Busano del Grappa *	90.0	1.2	102.0	199.5	138.6	163.7	188.0	115.8	293.0	_	173.2	49.6	1595.1
Asolò	97.0	1:6	96.6	175.9	168.4	149.1	142.6	94,4	305.2	_	216.6	45.8	1537.6
											:		
				-									

BACINO	Ģ	P	М	A	М	G	ll.	A	5	0	N	а	Anne
		'				24.00					PRACTICE NAME OF	198.00	Na. at
PIANURA FRA PIAVE E BRENTA Cortinda Montebelluma Narvena della Battaglia intrana Villocha Traviso Biancada Saletto di Piave Portesina (idrovora) Lanzoni (Capo Sila) Cortellanto (Ca' Gamba) Ca' Porcia (idr. II bac.) Cittadella Castalfranco Veneto Piombino Dese Massansago	153.7 139.6 126.8 111.9 114.4 144.0 165.6 136.9 114.4 121.8 145.0 141.8 122.2 148.4 129.4	3.4 0.4 1.6 0.9 0.4 1.6 	145.9 99.2 116.8 98.0 106.0 105.3 102.9 99.6 92.0 107.8 104.4 104.4 104.8 126.8 112.5 103.5	248.6 185.8 170.6 179,1 148.4 165.4 145.6 141.6 124.8 92.4 135.2 176.8 195.8 159.0 147.8	206,7 89.2 100.8 97.3 85.8 117.8 133.3 146.0 67.8 64.7 84.3 79.0 117.2 116.2 108.5	240.4 141.0 167.6 173.7 132.2 160.4 159.6 133.1 118.6 103.4 100.0 183.0 177.4 190.1	239.4 176.3 181.4 159.8 172.4 133.2 177.5 155.0 105.2 192.2 192.2 192.2 158.0 303.8 181.6 143.0 135.5	121.2 96.0 77.0 83.2 91.4 94.0 173.2 109.6 99.2 79.0 62.8 93.2 96.8 95.3 67.6 74.6	378.1 272.4 269.7 188.6 192.5 179.4 247.6 225.0 138.8 119.0 157.0 169.4 225.6 215.8 181.9 153.0	0.6 	199.6 159.6 147.8 144.8 132.4 150.1 133.8 131.7 105.8 123.8 119.2 175.3 170.6 154.4	68.6 64.0 63.6 65.3 65.0 66.3 50.4 51.2 38.6 53.4 64.8 71.2 56.6 62.3	2005,6 1414.5 1415.1 1298.0 1241.9 1309.3 1493.7 1347.6 1019.6 1120.5 1090.1 1161.8 1478.8 1491.3 1805.3
Curtarolo Mirano Mogliano Veneto Stra Mastre Gamburare Rosare di Codevigo Zuscarello (idrovora) Ca' Pasquali (Traporti) S. Nicolò di Lido (Venasia) Faro Rocchetta Chioggia	143.7 145.0 126.7 109.2 128.0 117.0 108.0 124.4 116.0 126.8 115.6 105.0	0.8 7 1 	92 1 102.0 90.4 94.2 86.3 86.6 95.0 103.0 122.4 100.2 59.0	141.8 181.0 144.6 108.8 130.2 86.5 82.4 124.5 126.6 130.4 78.0	76.3 74.8 76.7 81.0 94.2 69.7 46.3 49.8 71.0 88.6 68.2 73.4	136.1 185.7 146.6 144.2 141.7 153.0 102.4 101.0 132.8 127.8 109.8 68.6	167,0 176,7 145,7 166,0 218,9 168,6 73,9 135,0 128,4 111,6 82,1 69,4	73.5 41.5 63.3 60.6 61.3 64.4 51.6 91.3 74.0 79.6 64.1 56.4	164.3 181.0 190.6 120.8 105.8 91.5 93.6 97.1 88.9 102.0 56.6 81.6	0.8 	127.5 146.0 134.3 130.2 116.0 120.6 120.6 120.8 195.5 99.5 120.0 124.7 105.6	58.5 58.7 55.0 46.8 52.6 48.1 49.6 48.7 45.2 53.4 47.3 37.0	1189.7 1243.6 1147.0 1003.6 1147.0 990.0 815.5 977.7 990.4 1069.3 849.4 738.6
BACCHIGLIONE Levarone Tonessa Lestubação Asingo	61.6 93.0 81.9 78.3	2.8 3.8 2.5 2.0	91.0 129.4 89.6 87.5	116.5 143.8 96.8 131.7	138.6 206.6 134.2 195.0	113.3 196.4 115.1 161.4	152.B 188.8 119.9 171.6	147.0 253.0 154.7 175.2	367.4 531.6 401.1 440.6	4.8 5.6 1.9 1.4	120.8 150.6 112.7 128.2	\$6.3 45.2 67.3 41.0	1370.9 1946.8 1378.0 1606.4

BACINO	G	F	м	A	M	G	L	A	9	0	N	ם	Anno
STAZIONE	min.	15.00	-		m.m.	04.HL	mas		Mills.	Jan dan	28.00	POLON	78-85
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(segue)						}	ĺ						ĺ
BACCHIGLIONE	1	,		†			1						
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Posina	102.2	2.7	134.4	158.6	216.8	175.3	196.8	137.6	561.4	5.6	171.8	65.7	1928.1
Treschie Copes	77.2	0.6	58.5	89.6	210.1	3.88.6	187.1	118.2	319.2	2.2	103.7	(40.0)	1395.2
Velo d'Astico	86.0	3.8	130.6	148.2	206.4	239.4	190.7	151.5	466.3	2.3	165.8	59.0	1827.4
Calvene	79.8	1.4	126.7	162.0	159.6	136.0	128.2	155.5	297.3	1.0	158.3	50.0	1455.0
Сгозала	86.4	11	134.4	167.2	185.0	204.3	165.4	145.9	343.8	-	168.9	\$3.9	1636.1
Sandrigo	98.5	_	111.0	149.5	146.4	165.7	137.5	128.5	254.2	-	178.2	55.8	1419.5
Pian della Fuguero	127.9	6.6	165.2	139.0	290.7	189.2	245,8	170.2	628.2	7.6	197.3	72.3	2239.9
Stero	127.9	3.2	161.4	164.4	242.4	173.3	216.6	109.6	516.9	5.2	202.1	68.4	1991.B
Coolati	79.6	2.0	130.4	135.2	96.2	141.6	213.6	141.0	349,1	3.6	179.8	60.0	1832.3
Schlo	-85.0	2.0	130.5	170.0	198.1	148.0	120.0	150.6	364.2	2.8	174.0	E.06	1603.B
Thiony	80.2	2.2	127,7	150.4	210.6	145.3	157.9	162.5	314.3	-	152.2	57.8	1560.6
Lods Vicentins	103.3	0.2	124.5	168.3	199.5	166.8	161.6	140.0	322.3	8.0	197.9	58.2	1642.1
Vicense	133.2	1.2	121.2	130.2	126.6	123.6	120.4	112.2	184.0	0.8	189.0	57.8	1299.0
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AGNO GUA	1			ļ									
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Lambre d'Agni	149 1	6.8	184.7	200.1	341.6	199.6	347.5	150.8	504.8	8.8	248.7	110.9	2839.4
Rectare *	112.8	2.0	141.4	[170.6]	222.0	142.4	170.8	120.6	434.0	5.6	198.5	79.2	1799,1
Valdagno	107.8	2.8	149.7	194.8	213.2	137.5	293.4	144.8	294.5	4.2	206.5	70.0	1729.2
Castel vecchio,	111.5	1,8	154.2	151.7	204.4	139.6	198.2	112.0	356.6	5.A	198.8	59.B	1690.4
Brogilano	115.6	2.9	129.1	164.5	195.8	144.2	175.3	146.3	236.8	1.4	216.1	55.9	1583.9
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18 (110)													
ALTO ADIGE													
Ton William 19 37 .	,		44.5	100	âm c				1400		44.5	45.	44
San Valentino alla Muta	17.3	0.4	44.8	13.0	57.6	59.4	112.2	84.6	160.0	5.4	46.2	47.4	649 1
Monte Maria)	177	4.2	48.5	5.4	68.9	83.5	125.3	99.7	209.4	9.6	63.1	52.6	778.8
Slingie Tuhra	41.5	7.5	65.8	24.2	76.1	68.3	130.9	122.4	221.1	16.7	71.5	78.7	926,6
Maria	13.9		34.0	71	71.6	50.3	97.3	95.2	215.2	3.1	41.6	37 4	669.5
Soldii di Dentro	1.4 4.9	0.0	10.6 15.7	35.0	61.4 01.8	65.5	107:4	110.4	161.0 223.2	2.9	25.7	93.5	599.5
Trafai	36.0		73.2	29.4	91.å 112.9	103.7	163.5	118.6		9,3	12.4	7.3	805.6
Silandro •	9.6	-	17.5	11.0	911	50.0		100.6	199.1	18.1	717	70.3	939.7
OTTOWN -	8.8		112	11.0	01-1	30.0	78.2	89:a	14L3	9.6	46.7	32.0	556.3

BACINO E	G	F	М		М	c	L	A	8	0	N	D	Anno
STAZIONE	mm.	mm.			300		imae	mil	W.80	mm.	W.TH.	用品	78LES
(segue) ALTO ADIGE													
Ganda	16.1		16.4	13.3	108.1	29.6	96.0	(125.6)	1289.61	4.5	58.5	28.4	698.9
Maso Corto	11.9	1.4	17.4	5.4	92.5	68.6	115.6	66.2	232.0	0.2	45.4	39.6	696.2
Vernage	10.7	1.1	36.2	11.0	98.9	68.6	81.5	75.2	238.6	0.8	66.7	44.1	695.2
Cortons	8.5	_	22.4	10.4	112.0	42.4	88.7	76.2	159.6	-	61.2	34.6	621.0
Ruttisio	7.4		9.8	15.5	300.8	43.6	53.6	75.1	128.4	_	41.5	19.3	493.2
Tel	5.7	_	10.8	4.4	41.0	36.6	27.4	118.8	247.4	_	19.4	10.4	511.9
Plan in Passirio	11.5	1.1	27.3	11.6	147.5	130.2	95.2	173.2	307.3	14.3	62.5	46.3	1028.0
Talle di Sopra	30.3	9.7	33.5	6.6	145.3	126.8	83.0	115.0	201.4	10.0	104.0	0.05	924.3
Plata	34.5	_	50.2	4.9	1043	42.6	136.4	137.6	353.5	54.5	51.9	86.4	1013.8
Valtine.	28.7	10.5	14.5	3.0	43.7	49.6	106.3	109.4	178.7	_	26.4	25.7	596.5
San Leonardo la Passiria	45.6	_ i	53.0	9.8	100.0	100.3	153.4	118.0	408.8	7.6	94.3	50.0	1138.8
Sen Martino	43.2	0.7	56.0	7.5	102.0	115.0	1,56.6	L78.9	385.7	5.6	84.0	45.B	1180.8
Marano	19.2	_	33.4	11.4	89.4	67.8	52.8	110.9	239.8	2.0	61.6	24.6	700.D
Lago Verde	27.6	-	45.7	60.0	167.4	69.0	110.0	106.0	290.7	1.7	100.4	58.9	1013.2
Pontana Bianca	18.3	10.8	39.9	877	166.5	48.3	107.9	121.4	302.3	8.8	77.0	48.6	981.4
Sen Maurinio	7.8	_	22.1	0.7	133.4	83.8	70.3	100.6	226.2	9.7	45.1	35.2	785,4
Sent'Elena	31.5	2.1	(46.0)	20.1	130.0	92.5	98.6	159.8	364.9	_	67.3	30.6	1043.6
Santa Geltrude	25.5	_	47.3	83.2	144.8	\$9.2	86.0	109.2	352.3	16.2	99.0	46.2	1016.8
Zapsolo	27.5	-	49.0	21.9	189.2	72.0	95.0	149.4	459.5	5.0	63.1	30.5	1112.1
San Pancrasio (Alborelo)	26.0	_	27.3	7.7	147.1	46.8	108.7	100.0	393.9	6.3	89.9	18.7	1052.4
Pavicola	31.6	_	61.9	27.6	145.8	55.2	98.5	167.4	335.2	5.5	69.9	\$7.9	1036.5
Meltina	22.6	9.4	44.8	18.0	122.7	62.6	61.6	163.2	239.6	_	57.9	18.5	810.9
Tesimo	24.5	_	54.5	34.9	120.3	56.2	102.6	143.9	306.8	3.0	84.8	28.7	952.2
Terms Brennero	63.5	32.0	(50.0)	72.0	121.5	164.0	198.0	168.0	344.5	5.0	106.5	86.0	1411.0
Flores	73.8	33.4	64.5	33.7	117.0	111.2	88.3	190.0	250.2	6.4	45 9	55.7	1068.8
Vipitene	32.5	2.0	40.0	13.0	56.8	73.0	121.0	105.8	213.2	4.6	67.5	29 7	760.9
Alla Difess	8.8	0.4	36.4	12.0	73.5	89.6	117.0	129.2	195.0	3.6	33.2	35.5	714.2
Prati	22.4	2.6	39.0	25.3	76.4	79.1	160.1	120.8	225.8	26	59.4	45.1	867.5
Ridassa	31.0	33.0	44.6	33.7	68.5	92 9	156.4	162.0	349.3	9.4	61.4	49.5	1091.0
Dubbines	41.1	-	27.5	50.9	97.8	101.3	124.3	100.6	276.0		60.5	26.1	905.7
Sen Vite in Braim	44.6	0.1	38.4	72.0	70.3	69.8	121 7	106.6	152.8	0.1	70.4	49.0	796.0
Monguelfo	64.0	4.0	31.6	20.2	102.4	54.8	98.0	139.4	190.3		62.5	90.0	837.7
Santa Muddalens in Casico	34.3	7.8	38.0	27.8	86.6	108.8	196.0	120.2	258.7	0.4	59.1	73.1	1610.8
Antamelya di Memo	44.7	2.6	35.6	39.9	91.4	85.1	131 7	129.3	191.9	8.0	\$2.9	42.2	848.1
Raman di Sotto	20.6	-	31.6	11.0	105.0	105.0	102.0	65.0	164.0	31.0	25.0	27.0	647.6
San Giacomo	0,88	2.7	50.1	31.5	95.5	107.4	150.4	148.7	238.7	1.8	90.1	75.8	1058.4
San Glovenni	89,6	_	69.9	6.0	104.6	147.8	125.8	90.7	272.3	_	44.2	135.8	1037.2
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BACINO E	G	F	М	Ā	М	G	r	Α.	S	0	N	D	Anno
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STAZIONE	- MM	m.m.	- M.M.								再用	mat	M.Cd.
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(segue)		,] r									
ALTO ADIGE													
Campo Turas	42.8	4.4	51.2	30.0	105.0	137.0	84.8	186.0	259.5	_	116.0	61.8	1078.5
Riva di Tures	31.5	29.8	0.00	41.0	130.0	109.2	136.0	241,8	278.3	1,0	\$0.9	92.6	1202 1
Solva doi Molini	47.0	4.8	62,9	25.A	84.5	121.5	157.1	191.4	305.4	2.6	110.0	82.0	1204.1
Propalino	35.6	6.1	44.3	37.3	105.4	107.8	154.3	167.3	224.3	0.4	77.9	53.T	1019 7
San Lorenzo di Sebate	21.7	_	30.8	38-2	77.8	75.8	165.2	114.0	191.0	_	61.8	52.3	797.6
Corvers	45.0	0.7	\$1.0	94.5	86.2	99.3	149.6	107,1	236.9	_	82.5	27.3	1,080
San Cassiana	35.6	0.6	36.8	58.4	125.7	69.9	120.7	110.0	256.6	_	87.1	90.0	902.2
Longiaria	50.5	1.5	63.0	52.0	136.2	77.7	134.0	150.8	247.5	_	68.0	62,5	1031.7
Sen Martine in Badie	10.0	7.6	25.2	23.4	72.8	78.4	98.4	103,0	161.6	1.0	51.8	\$5.6	677.2
Longegu	22.4	2.5	36.4	65.7	104.5	38.7	207.3	99.8	164.0	_	90.8	48.5	880.6
Fundess	45.1	_	36.4	35.2	68.7	81.2	124.8	127,7	263.2	1.9	167.2	\$6.6	985.9
Vallen	74.6	0.3	ลเม	39.7	52.1	102.4	152.7	141.6	232.6	9.4	94.1	41.4	1006.0
Luson	60.0	8.5	68.3	87.4	101.0	98.5	85.5	93.4	105.7	0.6	39.4	26.7	680.2
Bressenson *	24.2	_	26.9	24.6	49.4	54.4	205.6	114.0	177.3	1.0	79.9	81.2	789.6
Landons	24.8	_	31.2	20.1	98.4	74.1	113.4	141.0	167.2	-	42.7	10.0	723.5
Poute Gardena	25.3	1.0	27.6	25.5	81.5	71.8	87.4	135.7	194.9	2.1	\$2.6	26.3	761 7
Fiè	38.6	- 1	45.2	16.B	134.6	48.0	111.7	120.1	166.0	2.1	97.0	33.4	847.6
Tires	33.9	0.5	49.0	38.9	155.4	1143	155.7	144.5	240.0	8.0	75.0	40.1	1023.1
Seprabelamo	22.8	_	22.6	20.8	108.6	133.6	113.0	131.2	238.0	21	87.4	83.8	903.8
Cardeno	23.5	_	88.2	11.4	61.7	64.4	87.6	98.0	162.6	1.0	59.4	29.9	662.5
Passo di Costalunga	87.3	-	130.3	877	141.9	141.3	146.5	185.0	249.8	54.4	116,3	57.8	1348.2
Nova Levents	35.4	0.6	52.8	43.9	129.1	94.3	109.6	122.0	250.8	2.8	60.6	48.5	943.5
Surentino e	29,1	_	44.5	32.8	101.5	71.1	164.8	170.7	245.6	27	89.9	37.0	979.7
Boltuno	20.9	_	29.4	15.9	73,6	51.7	72.0	94.4	217.7	0.6	\$1.7	24.9	652.6
					l								
MEDIO E BASSO													
ADIGE													
Redague	37.9	0.3	45.4	61.6	104.5	78.2	66,4	133.2	138.3	2.6	89.1	55.9	813.4
Bronzolo	30.9	0.3	49.8	31.6	120.8	69.4	91.7	123.7	206.1	2.3	99.6	85.5	B63.7
Salorno	27.5	<u>.</u>	48.5	53.2	117.3	49.4	161,4	120.0-	256.2	2.6	89.6	45.1	970.5
Pulo	30.0	-	70.7	29.5	91.3	64.7	91.0	103.8	151.2	12.8	105.1	60.3	815.3
Careser (digs) *	39.2	_	65.9	27.3	112.3	75.0	90.6	98.4	214.5	16.8	8.801	55.5	904.2
La Mare	45.6	6.6	88.6	31.1	87.8	73.9	91.3	93.6	199.7	21.0	138.6	68.7	944.7
Pont	34.5	0.5	62.B	28.6	99.8	53.4	72.6	100.5	166.0	19.4	107.8	48.8	787.7
A STORE	414	5.0	323		37.0		144	T-T-M	100.0	E.H.M	101.0	20.8	181+1

BACINO	G	₽	М	A	М	c	ı,	A	8	0	N	D	Aumo
STAZIONE	mm	;==			==	20.00	mm	in Rh	# -#s	**	102.00%	m 74.	70-01.
	<u> </u>												
(segue)													
MEDIO E BASSO ADIGE		·											
Passo del Tonels	64.9	_	66.9	-	79.6	97.8	307.6	145.0	338.6	24.6	50.3	31,5	1006.6
Меняли	33.1	_	49.5	31.5	106-5	81.5	97.5	138.5	264.0	16.0	82.7	47.5	878.3
Malò	29.5	4.5	43.5	45,4	102.0	48.2	71.6	113.4	274.8	12.3	87.0	38.5	870.6
Clea	43.5	- 1	74.5	26.6	114.2	52.0	76.9	121.8	331.9	6.2	81,7	40.5	969.8
Fondo	26.8	_	36.0	27.4	111.2	52,4	75.0	124.4	245.2	3.6	68.8	42.1	803.4
Mendola	52.0	6.0	82.0	39.5	137.5	67.0	88.8	145.3	224.6	_	83.3	31,5	989.1
Romano	33.2	_	\$3.5	28.2	112.6	51.0	67.9	119.1	306.1	5,4	877	29.4	874.3
Santa Clustine	43.4	0.4	62.4	36.4	106.0	50.6	64.4	116.5	292.6	8.6	88.8	33.6	900.7
Denno	58.8	2.5	87.5	49.6	131.3	51.4	81.0	163.9	406.3	10.3	98.1	71.9	12127
Paganella	18.4	16	37.6	31.0	46.8	33.2	89.6	106.8	220.6	8.4	37.8	12.3	649.3
Spormaggiore	45.3		96.5	52.5	124.6	57.0	8.00	110.0	240.6	30.8	65.3	26.2	934.8
Mamalambardo	21.0	_	55.7	68.2	111.0	46.0	138.1	115.4	399.0	2.6	61.3	36.2	1054.8
Zambena	27.8	_	79.4	60.3	1114	58.2	85.8	129.0	370.3	7.8	126.2	62.3	111B.5
Marain.	\$8.4	2.8	76.5	52.0	126.4	95.2	123.4	139.0	226.6	_	90.5	59.4	1030.2
Монца	28.5	0.2	67.3	44.7	144.3	85.5	112.8	167.2	245.5	8.0	69.8	34.4	980.8
Pamo di Rolle	31.2	1.6	38.4	\$4.2	185.8	103.2	143.0	225.0	494.4	3.3	58.4	25.6	1866.0
Paneveggio	65.4	0.0	50.4	65.9	170.0	106 1	116.5	201.9	474.6	2.1	99.2	40.6	1894.8
Predanso	32.0	_	41.2	74.0	163.2	90.3	67.4	61.2	261.8	_	79.5	26.0	888.6
Cavalese	271	0.1	43.4	57.6	115.8	76.4	126.5	105.4	179.6	1.0	84.9	37.0	853.8
Cadino di Fiemme	45.5	0.6	87.6	86.0	161.5	73.0	192.4	163.3	360.8	81	89.4	B.64	1327.1
Anteriso	49.0	10.0	50.0	25.2	116.2	104.0	143.6	130.5	237.0	4.8	85.8	80.5	979.4
Possolago	19.2	1.3	63.6	52.6	143.0	69.2	92.4	143.6	185.4	3.4	115.0	55.0	948.6
Lavia	41.2		72.8	47.3	92.3	48.8	75.0	137.8	387.0	7.0	148.0	47.0	1104.1
Trento *	36.5	0.2	89.9	63.3	107.3	68.4	114.1	137.8	298.5	4.2	124.4	53.8	1097.9
Sant'Orsola	62 1	_	56.5	74.6	121 1	42.5	69.5	127.8	181.3	_	65.6	28.2	809.0
Piano Pinè	18.2	0.7	123.9	52.9	133.0	85.4	85.0	138.6	314.5	_	160.0	127.0	1239.5
Aldena	30.3	3.5	89.7	68.2	115.5	84.6	111.9	126.3	247.4	7.5	143.1	60.5	1088.5
Folgaria	39.2	_	65.8	92.6	145.0	210.2	164.7	86.4	400.5	5.2	146.7	51 7	3306.8
Piazza (Terraguolo)	\$9.6		74.2	115.3	129.4	102.6	181.9	105.3	393.2	4.3	184.8	59.1	1346.6
Fochese	51.2		49.2	34.9	176.7	68.5	169.6	94.9	215.7	4.3	72.4	16.8	996.4
Roverelo	35.8	4.0	78.4	70.0	116.8	82.8	181.2	123.9	186.8	5.8	124.4	54.1	1063.1
Romo	56.9	3.5	135.7	114.5	127.8	76.4	191.3	161.8	200.7	23.9	164.8	92.4	1349 7
Loppie	48.3	4.8	91.5	83.2	127.4	68.2	193.4	136.0	218.1	8.2	137.8	63.0	1177 7
Beentonico	52.9	2.7	17.0	74.3	129.3	88.3	222.3	119.8	220.4	7.5	90.9	52.8	3138.3
Roughi	33.3	0.8	68.8	88.0	194.1	72.0	209.8	95.8	275.9	8.9	143.2	24.8	1215.4
Ala	36.5	0.2	71.5	57.6	110.7	47.6	177.1	120.0	209.4	9.4	114.9	43 1	997.8
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BACINO E	G	2	м	A	М	G.	C	A	s	0	N	Þ	Anno
STAZIONE	man.	nim.	m-m		201.00	20			==	==	mm	PRE-PRE	Intare.
(segue) MEDIO E BASSO ADIGE		. :	,	1	:		1						
Pro da Stan	90.4	0.0	103.B	109.4	164.6	115.6	229.0	142.2	332 1	14.9	123.4	62.8	1495.8
Spinnet di Monte Balde	51.1	9.5	92.7	63.1	165.5	BS.5	176.6	116.8	244.0	5.3	93.9	42.3	1140.1
Bellung Veronese	72.6		89.3	66.9	91.5	27,0	78.5	102.3	205.3		97.0	4.0	834,4
Dalas	52.0	3.0	82.8	66.2	72.8	117.8	200.2	91.4	227.2	12.0	116.0	22.6	1064.0
Am	35.0	4.0	67.0	48.0	127.0	65.0	142.0	77.0	215.5	10.0	125.0	40.0	955.5
Sau Pietro in Caziune	51.0	0.9	69.5	82.0	110.8	99.6	173.6	89.8	172.5	10.4	79.1	69.3	1006.7
Fees	39.8	_	69.0	66.1	146.3	91.1	123.0	132.9	284.9	9.6	74.3	28.9	1065.6
Verona	49.4	_	61.8	45.B	79.2	89.4	81.0	27.6	86.4	5.4	75.6	15.4	666.0
Fosse di Sent'Anna	34.1	_	84.7	78.8	187.0	125,8	220.9	154.9	277.9	8.5	139 1	57.8	1369.0
Roverè Veronese	83.6	1.0	94.2	104.6	140.8	106.4	249.6	126.1	204.B	9.4	137,0	55.2	1310.9
Тендладо	79,4	_	\$1.1	93.2	118.9	95.4	200.3	111.7	197.0	4.4	138.8	43.4	2161.6
Compo d'Albero	119.5	3.6	164.3	183.1	249.L	179,6	162.9	1223	363.7	7.8	184.3	67.7	1878 0
Ferrance.	98.8	24	136.7	159.5	268.9	180.6	226.1	135.1	267.3	1.8	171.6	64.9	1659.8
Chiampo	116.0	0.0	128.8	126.0	104.7	99.8	182.3	101.3	220.5	4.0	183.8	49.4	1896.9
Source	72.4	0.5	73.4	82.5	105.5	92.3	159.2	81.4	100.2	0.9	131.6	41.2	942.1
					ľ						Ī		
PIANURA FRA BRENTA E ADIGE													
Camisano	134.4	0.6	101.4	147.1	94.9	160.0	110.6l	(6.22)	111.0	_	167.2	58.7	1140.3
Padovä •	121.0	1.4	100:1	122.8	67,4	132.6	112.4	47.6	129,6	* 1.2	134.7	52.9	3019.8
Legnero	101.0	3.6	91.0	78.4	69.0	111.0	123.4	0.08	126.0	2.4	124.6	50.0	960.4
Piove di Sunto	107.6	2,8	0.08	87.8	660,01	F210.0l	47.2	59.0	89.0	1.2	111.4	44.8	803.4
Bovolenta	111 7	3.0	87.0	93.6	52.8	109.4	98.4	62.4	110.0	5.2	126.6	44.4	902.5
Santa Margharita di Codev	116.2	2.8	76.0	95.2	52.0	110.6	77.8	43.6	88.8	3.3	126.4	37.5	892.1
Zovencedo	147.6	0.4	104.4	166.0	164.4	146.3	174.2	T2.6	156.4	7.4	154.0	57.6	1852.2
Cal di Guà	131.6	0.6	113,4	143.0	187.6	95.5	166.8	87.0	168.0	1.4	164.5	\$1.6	1311.0
Lacigo	107 t	0.6	80.7	106.0	116.7	95.1	122.4	62.5	143.9	_	127.6	41.4	998.0
Cologna Veneta	100.0	1.4	72.4	94.4	115.0	1214	94.0	82.8	114.6	1.6	115.0	48.4	961.0
Montegaldalla	138.4	17	98.5	116.8	92.9	160.2	125.7	64.6	120.5	_	162.2	58.4	1119.9
Albettone	1,97.8	0.7	90.0	92.4	109.6	140.6	117.5	50.2	97.B	1.3	122.3	53.2	1003.2
Montaguana	101.4	1.2	72.4	74.3	142.5	121.9	76.8	71.3	73.5	0.7	122.7	39.4	898.1
Esta	140.8	2.4	62.4	69.3	90.6	117.8	85.2	22.0	64.5	0.2	137.0	35.2	846.4
Bettaglin Turms	109.5	1.2	78.A	79.7	43.0	119.0	187.3	44.8	93.5	-	124.7	423	844.1

BACINO	G	F	М	A	M	G	L	A	9	0	N	D	Anne
E]							
STAZIONE		20 PM						==		incas.		ID-No.	PR.DE
(segue) PIANURA FRA BRENTA E ADIGE						. !			*				
Stanghelia	102.3	1.4	56.7	101.3	70.3	110.5	68.7	76.8	101.0	0.4	113.2	28.5	B26.1
Bagnoll di Sopm	1019	1.8	72.2	79.1	60.5	96.5	93.7	36.9	60.3	2.3	117.9	38,6	781.5
Conetta "	94.6	3.0	67.2	80.2	49.6	112.4	73.6	46.6	77.2	1.8	115.6	28.2	752.6
Cavanelia Motte	34.0	4.0	60.0	99.4	84.0	76.6	65.A	56.6	70.2	2.0	136.6	36.2	7754
PIANURA FRA ADIGE E PO													
Villafrance Varonuse	64.7	0.8	82.2	U2.0	133.8	113.4	79,1	74.8	132.2	7,2	134.6	40.0	944.
Zerio	59.0	1.0	66.2	62.3	118.6	112.3	99.6	98.8	107.9	3.4	107.8	45.2	902.
Isola della Scala	70.8	0.8	68.8	77.0	130.0	303.1	96.1	61.9	115.7	5.4	132.4	44.2	905.
Bovolone	81.0	-	73.2	87.0	148.0	130.0	78.0	71.1	90.2	2.6	122.1	42.0	980.
Sanguinatio	105 9	-	83.4	97.3	188.0	111.9	67.7	70.7	79.4	4.1	311.0	39.5	988.
Legacgo	112.9	0.5	70.4	92.7	94.4	123.7	41.4	69.6	94.2	1.6	120.4	40.4	862.
Badia Polesina	116.5	11	51.1	83.1	77.1	78.7	69.6	113.7	67,1	1.0	129.6	30.6	820.
Torretta Vaneta	105.6	0.6	61.6	93.0	97.6	64.2	48.1	55.0	78.7	2.8	129.6	30.6	787
Botti Berberighe	80.3	2.2	62.0	62.3	89.2	90,9	62.9	43.3	73.6	4.4	95.2	28.7	695.
Rovigo	88.5	1.2	43.6	101.6	59.2	105.8	32.6	69.6	82.6	2.6	109.2	23.8	718.
San Martino di Venezio	109.5	1.4	59.7	0.88	59.9	126.3	52.7	62.4	E.AT		129.0	39.2	804.
Castelnuavo Varoness	59.0	J.4	83.9	84.6	118.4	97.9	150.6	70.8	178.9	10.0	117.2	40.4	1015.
Roverbella	56.3	0.5	79.2	69.6	109.4	104.3	90.B	70-1	118.5	8.2	246.9	41.0	B96.
Castel d'Arte	62.6	0.8	63.8	65.6	147.3	107.3	69.8	65.0	1.84.8	7.3	128.2	41.6	893.
Ostaglia	125.8	22	75.B	105.8	104.8	107.2	45.4	53.3	95.1	6.7	115.3	92.3	869.
Castelmann	108.2	2.5	51.4	75.0	75.9	78.2	47.0	73.0	60.9	-	104.9	29.5	700.
Ficarolo	102.3	0.3	44.7	84.3	48.0	81.4	36.4	115.5	46.0	1.0	101.2	22.7	682.
Fisure Umbertiane	95.0	2.7	44.5	92.4	54.0	137.0	38.2	114.8	75.0	0.3	97.4	22.4	778.
Isola del Mensano	77.0	5.0	49.4	89.9	56.2	81.4	\$6.1	73.3	102.3	0,9	103.5	26.7	722.
Motte di Leme	59.8	9.6	47.2	87.4	48.5	84.3	140.6	49.2	46.0	1.0	84.D	20.B	568.
Barloetta	81.9	2.2	57.2	99.8	68.6	85.4	51.9	63.6	73.0	3.0	106 3	28.0	713.
Ca* Cappellino	79.5	5.8	44.5	78.1	60.0	53.3	56.2	49.9	103.9	1.2	115.2	27.9	669
Sadocea (ideovora)	70.6	8.4	46.6	63.8	57.0	84.6	58.2	66.2	95.2	2.6	110.D	29.4	692.

	l			IN	T	R 1	V A	LL	0	DI	0	R B			
BACINO		1			3			6			12			24	
E STAZIONE	ł	. "	HEZ TO		!!	1114		136	9131		110	1510		11	11210
	mm.	į,	-		į		im in	-		HY-D4	Ē	decase	PTL bis	1	-
BACINI MINORI DAL CONFINE DI STATO "ALL'ISONZO															
Basovissa	31.2	23	ago,	42.8	23	ngo,	48.8	6	die.	56.2	a	dio.	61.4	В	dia
Poggioreala del Carso	32.0	3	net, "	51.0	2	nei.	63.4	2	set,	66.6	2	mol.	8,08	4	lug
Servola	33.4	8	Ing.	61.0	2	sot,	51.4	2	net,	53.4	3	set,	61.4	5	arin.
Γrioste ♥	38.8	į .	hug.	51.4	3	et.	61,0	2	eet,	61.8	2	eet.	64.4	2	800
Albernni.	19.6	19	set.	32.0	2	and,	37.8	2	act,	39.6	1-2	≕t.	44.6	1	aut
Noghere (bonifica)	\$1.4	17	lug.	47.2	2	set,	52.0	2	est,	54.2	z	pol,	\$6.8	1	jué 1
ISONZO															
Uccen	36,8	28	set.	73.2	25	set.	118.6	1	not.	201.6	١,	set.	322,4	26	161
Gorisia	26.6		gio.	61.0	28	net.	B3,0	28		119.6	27	set.	185.2	27	set
Muni	43.4	2	oot.	89.4	1	set.	120.0	1	net.	178.4	1	801.	301.4	1	pat
Clearlie	39.8	22	aga.	47.8	22	ngo,	76.0	22	e.go,	121.6	22	ago.	180.6	22	100
Pulfero	72,6	10	mt.	134.0	10	oot.	191.0	10	net.	201.4	9	pel.	239.0	9	met
Cividale	64.6	10	det.	118.2	10	set.	123.A	10	and,	127.8	9	801,	158.4	10	set
p.										ŀ					
DRAVA															
Sosta	17.0	21	hg.	20.0	2	net.	34.0	2	wet.	47.6	2	oet.	106.0	2	net
l'arviale *	17.4	22	ago.	29.0	22	ago.	40.8	22	ago,	62,8	22	ago.	111.8	1	mi
TAGLIAMENTO															
Forni di Sopra *	24.6	2	set.	64.0	2	set,	89.2	1	and.	134.8	2	ant,	250.4	1	set
Betarie	29,6	22	ngo.	42,4	22	ago.	70.0	z	act.	105.2	ı	net.	156.0	1	set
Le Mains	43,0	12	ago,	75,2	2	not.	122.2	2	met-	167.8	1	pol.	240,0	1	mat
Агарения	91.6	10	set.	122.2	10	aret.	138,4	10	ect	159.6	ī	eet,	265.6	1	sat
Formi Avoltzi	23.0	1	m .	53.B	2	mat.	88.4		"Rpti.	131.0	1	not.	207.6	1	perl
Penarila	29.4	28	nel.	73.4	2	set.	117.0	2	nut.	181.0	1	not.	264.4	1	set
Eovello	35,2	22	agm.	70.E	10	net,	91.4	1	pest.	141.0	1	unt.	266,4	1	set
l'ann	29.4	3	met,	49,0	10	set.	82.4	2	sei.	111.6	1	set.	218.0	1	eet
Ayosaooo	36.6	2	net,	63.2	2	set.	100.4	2	net,	126.0	1	set.	237.2	1	sol
		22		60.0	10	set,	84,6	2	aut,	107,6	1	net.	199.0	1	Set
Paularo	33.8	44	ago.	40.2	10	man.	Market 1		Der.		_	man.	1		

				LN	T	R Y	/ A	L L	٥	D J	٥	R E			
BACINO		1		1	3			_6			12		<u> </u>	24	
E STAZIONE		111	1110		I II	(210		131	IIII .			121#		18	1210
		giorite.	3444	insins.	1	depte		aguage.			Ī	0.00	TDM	i	Мана
													l		
(segue)													1		
TAGLIAMENTO															
Corits	39.D	3	≡t.	63,8	n	330V.	119,6	1	.eet.	206.2	11	set.	312.6	1	met.
Osesoco	33.2	1	set	79.6	1	aut.	124.8	1	set.	195.8	1	set	316,4	1	set
Resia +	39.8	8.	ago.	81.6	23	ngo.	123.0	1	set.	197.2	1	uel,	318.4	1	- set
Moggio Udunese	32.8	22	age.	73.0	22	ago,	104.0	1	met,	164.4	I	æt,	285.2	1	pet.
У нижнов	59.6	- 8	log.	140.2	. 8	lug,	160.0	23	ago.	186.0	1	net,	325,0	n.	no1.
Gemona	75,6	2	sel,	105.2	23	ngo.	126.2	23	ega.	134.6	1	pet.	275.3	1	net.
Allowo	48.6	22	ngo,	86.4	23	age.	119.2	23	Ago.	148.0	11	net.	274.0	1	Ball
San Francisco	36.6		huj.	60.6	2	uut.	93,0	2	oot,	133.0	1	net,	259.6	1	ent.
Clausetto	44.0	23	ago,	73.3	36	not,	85.0	2	æt,	99,6	1	set.	176.6	1	not.
PIANURA FRA ISONZO E TAGLIAMENTO															
Udino •	39.6	10	oot.	106.0	22	489	120,4	22	ago.	168.8	22	ago.	259.0	32	ago.
Palmanova	as,a	4	lug.	48,2	4	lug.	48.2	4	lug.	54,6	27	set.	109.6	27	set,
Carviguano	24.8	23	age	33.4	2	set.	42.4	27	sei.	\$5,4	27	sat.	102.6	97	pet
San Giorgio di Nogaro	38.0	- 6	Jug.	55.2	1	set.	69.0	27	set.	86.6	4	lug	116.0	27	not
Grado	67.2	26	apr	95,8	26	apr.	103.4	26	ерг	125.0	27	aet.	125.0	27	net.
Bonifica Vittoria (Idrovoya)	19.4	28	set.	53.6		gin.	68.2	28	net.	B5.4	27	net,	168.0	37	eet.
Codroipe	48.4	- 6	Jug.	92.0	23	Ago.	121.2	23	ego.	143.4	22	age.	221.0	22	ego.
Arile	116.6	22	ago.	223.2	22	ago,	223,4	22	ago.	243.6	22	ago,	369,0	22	ago,
Letieene	41.6	22	ago.	- 6\$,6	22	ago.	65.8	22	ago.	70.4	4	lug.	29.2	4	lag.
LIVENZA															i
24 7 27 1 27 2										:					
Aviano	49.8	8	hog.	47.2	1	set.	\$1.0	1	net.	73.0	1	set.	137,0	1	det.
Sucila	33.0	. 9	gila.	45.0	1	eet.	46.6	1	set.	71.6	1	het,	100.6	1	net.
Tremonti di Sopre *	43,6	22	mgm.	113,0	2	net.	140.4	2	get.	181,4	2	set.	319.3	1	and,
Chinyolin	35.8	2	set,	67.6	1	set,	107.6	1	= 4,	169,6	1	101.	317.8	1	set.
Poffabro	45.4	26	payt.	71.6	26	set.	104.6	1	mat.	163.0	1	Jet,	302,8	1	det.
Cimalnia	37.8	Z	set.	71.4	2	set.	96,6	2	swt.	130.0	2	set.	236.2	2	act,
Clout	71.6	2	= €.	116.5	2	set.	160:8	2	set.	242.2	1	ant,	411.6	1	unt.
PIAVE											:				
Santo Stafenio di Cadore	16.0	2	mt.	41.4	2	sel.	73.6	2	net.	104.0	1	swit.	172.6	1	set.
Missylva	11.6	- 4	lug.	41 4 16.5	2	ael,	25.0	2	det.	47,3	1	set. pej.,	173.6 79.2	1	pet.

rasella III. — Precipitazioni di	ALC: NAME OF TAXABLE PARTY.	E 111	Western I.A.		_									Лин	0 190
				I N	TE	R 1	V A	LL	<u>o</u> _	<u> </u>		RE			
BACINO		1	IZLO		3	6210		6	1110		12	IIIO	_	24	IIJO
E STAZIONE	POLICE.		!	man.	I——			l	1	20.00		1210	PROPE.		1110
		1	mese	man.	No.		_	ant Safe	Marph	73.00	9000	DER	- Mari	Ĩ	шеңи
	\Box														
(aegua)															
PIAVE			-												
Auroneo	23.0	1\$	lug,	34.2	1	ant.	S3.6	1	set.	41.6	1	sol.	154.0	1	set
Sottocastello	18.5	2	set.	41.0	2	aut.	\$7.0	2	mist.	91.6	1	set,	151,6	1	aut.
Pauso Falsarego	12.8	16	ngo.	21.6	26	met.	33.0	2	sot.	66,0	1	set,	106.4	1	pal,
Cortina d'Ampeno •	19.2	15	lug.	24,0	35	pet.	39.2	1	net.	65.4	1	ppi,	101.4	1	ont,
Sen Vito di Cadore	12.6	2	est.	25.0	2	papit,	30,0	2	set.	38.5	1	set.	76,4	1	nol.
Perarolo di Cadore	18.0	2	set.	44.2	2	set.	60,0	L	uet.	93.0	1	pol.	137.0	1	net.
Longarone	31.0	10	ont.	54.0	10	upt,	75.6	10	set,	131.6	1	set.	168.6	1	aet.
Farna di Zoldo	16.6	30	mt.	31.2	23	not.	50.8	26	.net	54.4	28	eet.	В	,	
Fortogue	42.0	15	lug.	49.2	15	lug.	62,8	2	set.	82.0	1	perk.	139.8	1	set,
Soversene	24.8	22	0,00	40.4	2	met.	42.2	2	ant.	85.4	3	pot.	135.0	1	set,
Bosco Canadalio	50.0	22	ngo,	62.6	26	set.	63.4	2	set.	123.4	1	set.	192.3	1	ant.
Santa Cross del Lago	43.6	12	ego.	57.2	22	ogu.	69.4	22	age:			3	170.5	;	pet.
Belluno *	30.0	<u>-</u>	giu,	30.0	4	gitt.	49,3	1	apt.	54.2	2	not.	83,4	;	801
Sant'Antonio di Tortal	44.3	22	age.	46.6	,	set.	76,0	1	aut.	101.4		sat.	152.0		set.
·	10.4	20	-	24.8		801.	41.4	•	not.	64.3	1	ned.	100.4	;	sat,
Caprile	14,0	1	net not.	35.0	2	001	55,0	1	ant.	116.4	1	ADE.	191.0	;	1005.
Agordo	35.2	2		78.0	2	set.	114.6	1	net,	190,2	1	not.	£55.0	;	
Gossido		*	met.		,		57.2			1114	1		154.2	,	pot.
La Guarda	28.6		fug.	37.6	Ι -	00f.		20	ne1.		1	set.	131.2	-	1001
Padaveta	28.2	18	age.	49.4	25	set.	61.#		100E.	82.2	_	seri.	256.0	1	eet,
Seren del Grappa	52.0	3	pat.	63.0	2	out,	123.0	L	eet.	212.0	1	net.		1 1	not.
Valdobbiadens	35.6	19	not.	52.2	19	abl.	54.0	2	net,	66.6	1	set.	102.9	_	set,
Cisco di Valmarino	51.0		Teg.	40.4	296	not, ~	\$5.4	2	net.	76.6	2	set,	1100	2	set,
PIANURA FRA TAGLIAMENTO E PIAVE															
Sen Vito al Tagliamento	48.8	4	lug.	46.6	4	hag.	66.6	4	hag.	101.6	4	lug.	113.8	4	ing.
Partogramo	40,0	12	ngo,	80.2	23	ago.	95.8	23	age.	95.0	23	ego.	147.8	12	ello.
Bayamana (idr. IV hazine)	29.4	27	aet,	40.2	27	est.	49.6	27	park,	71.2	27	set,	99.4	27	set,
Concordia Sagittaria	51.2	26	lug.	36.2	16	lug.	36.2	16	lug.	55.6	4	tog.	72.6	4	log.
Villa	20.6	24	ago.	25.4	- 6	gira.	44.2	41	Ing.	66.4	4	hig.	74,0	4	lug
Odernio	47.2	1	= 1.	60.5	ı	set.	63.2	1	sel,	71.8	6	lug.	94.8	1	wat,
Fossk	29.6	26	lug.	37.2	25	ept.	38,4	26	pint.	43.4	26	met,	47.2	4	lug
Firmicina	3\$.0	26	lug.	35,2	26	Tog.	42.0	4	lug.	56.4	4	hug.	78,0	4	tog
Sau Donk di Piave	32.6	6	36L	34.2	6	not.	34.2	-6	set,	29.0	- 4	lug	58.4	19	ebi
Boccafona	34.6	23	ago.	43.2	23	ago.	46.4	23	ago.	46.4	4	lug.	72.4	28	set,
Stuffala	21.2	6	■t,	35.0	36	net,	49.6	23	BBOT.	50.4	23	TOME	53.6	27	wet.
Termino	31.8	5	gin.	40,8	5	gin.	43.2	5	gilu,	47.0	27	pol.	68.4	5	gia.
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BACINO	[]	1			3			6			12			24	
E STAZIONE		P III	1110		PR	1110		19	1210		IM	210		181	0131
	min'star	e e	1000	ER INC.	glerm 2	1001	presin.	pjende			#See See See See See See See See See See		,00.7F).	- Simmer	mase
BRENTA															
Torana	17.4	1	ling.	21.0	<u>3</u> 2	age.	\$1. 4	遊	N. C.	56.0	22	nages,	١, ا		
Borgo Valgugana	17,4	ī6	gira.	25,6	1	mit.	37.4	i	net.	68.0	1	not.	86.2	1	ant.
Pontaran	13.b	28	pate.	22.0	1 28	set.	23.6	25	net.	37.6	1	aest.	57.6	ï	and,
Contabrunella	18 2	26	10t.	29.6	28	=1.	45.6	1		81.4	ı	801.	120.2	î	out.
Ptava Tesino	19,5	2	to make	39.0	-	nol.	S4.4	1	set.	79.6	1	nort.	1h2.6	1	net,
San Martino di Castronia *	18.0	2	net.	33.0	1	sol.	45.0		apt.	71.8	2	nort.	107.4	1	set.
San Silvestro	14.0	2	W.	33.0	2	stel.	54.4	1	not,	89.2	1	pert.	113.2	ì	aúl,
Cooris	25.2	3	hig	46.0	2	act.	á0.0	1	u ned.	130.2	1	ort.	178.4	1	104,
Pedesalte	53.8	ìá	lug	62.6	2	piet.	65.0	1	er.	123.0	1	not,	159.6	1	out,
Monte Grapps	32.2	4	laug.	S8.4	2	101.	81.6	1	uot.	124.4	1	net.	164.8	1	JM1,
Form	23.2	26	sei.	35.6	26	oot.	48,6	24	ant	64.6	36	part,	124.8	2	pot.
Bassano del Grappe *	31.2	4	hug.	32,2		ant.	46.4	4	Jug.	73.0	4	lug.	100,6	4	յալ
, PIANURA FRA PIAVE E BRENTA															
			}]												
Muntebelluna	24.0	2	sed.	29.0	יו	100	40.2	2	set.	\$5.2	20	apr.	85.0	. 5	ևպ
Nervesa della Battaglia	27.6	19	set.	37.2	1	out,	37.4	1	004	65.2	- 4	lug.	79.8	4	lu
Villorbe	30.6	5	lug.	47.4	5	lug.	52.8	4	lug.	77.4	- 6	Jug.	85,6	4	pol
Treviso	29.2	6	set.	29.4	6	stel.	33.4		giu.	48.4	7	glu,	74.4	19	ap:
Portesine (idravara)	20.4	20	age,	25.6	26	ago.	29.6	20	tipe-	41,6	20	apr.	69.0	19	ap
Lansoni (Capo Sile)	48.8	16	big.	49.8	16	hig.	49.0	16	lug.	\$7.6	20	apr.	75.8	19	ap
Cortellesso (Ca' Gamba)	25.0	4	litege.	35.8	4	lug,	36.0	4	July.	49.4	27	881,	57,6	27	-
Ca' Porcia (idrov. II bacino)	26.4	19	ape	41.0	19	ápr	56.8	19	ape,	62.6	19	врт	80.6	19	nip:
Cittadella	30.6	23	680.	43.4	5	lug.	51.2	5	Jug.	71,0	4	lug.	90.0	4	ĺm
Castelfranco Veneto	18,0	2	rei.	33,6	1	net.	38.0	1	901,	42.0	1	sol.	72,0	š	No
ec Berai	25.6	13	giu.	26.2	13	gio.	26.2	13	gbu.	38.8	7	gio.	40.II	7	gir
Mestre	46.4	16	hug.	47.0	16	lug.	47.0	16	lug.	52.4	16	lug.	77.3	17	lu,
Rosara di Codevigo	12.2	17	sirir,	17.0	23	BOY	29.2	23	BOT	39.0	23	- Inner	39.2	23	m
Zuecarello (idrovota)	22.8	16	lug.	32.0	16	lug.	32.4	20	ager	44.5	20	прт	67.6	19	ep
Ca' Pasquali (Treporti)	29.0	,	gio.	39.8	9	gån,	43.0	29	apr.	52.0	20	EPT	70.6	19	, mb
San Nicolò di Lida (Venezia)	19,8	4	lug.	30.5	23	-	43.6	23	2042	56.2	23	mer	54.4	23	
1												1	ı	l	, m
Chioggia	16.8	[1	ogo.	23.6	33	urag.	26.5	31	mag.	34.8	31	litting.	44.6	30	h.

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BACINO		1			3			6			12			24	
E STAZIONE		1#	1510		111	EE10		111	III		IN	1110		6.00	itan
	-	- Fi			-	illebale		and a	-	=.=	and a	104.00	mas	į	-
BACCHIGLIONE															
Lavarono	28.6	17	ugo.	41.4	2	sol,	53.6	2	set.	78.2	1	set.	135.6	2	set.
Топеша	43.0	36	gin.	46.2	2	med.	64,6	1	part.	99.4	22	pgo.	191,6	22	-6
Aniago	35,2	30	set.	35.4	1	acL.	53.0	1	net,	95.0	1	aut.	132.4	1	80
Calvone	27.0	4	lug.	27.4	4	lag.	66.4	4	lug.	61.6	4	log.	63.4	1	100
Pian delle Fugune	42.0	1	ant,	96.2	1	æt.	132.0	1	ant.	197,6	1	ont.	280,8	1	80
Staro	42.0	1	= -	74,0	1	not.	105.6	1	801.	140.0	3	nol.	188.4	1	ac
Ceoleti	46.6	4	Jug.	51.0	2	set	66.0	4	Ing.	125.2	1	not,	189.0	1	64
Selso	28.8	31	age.	43.4	31	ago,	51.8	31	ago.	65.0	31	Ago.	98.4	33	14
Vioreen	20,4	\$	ent.	31.8	5	lugi	36.2	S	log.	47.8	4	tog.	53.4	4	tu
AGNO - GUA'															
Lambre d'Agol	43.6	4.	lug.	46.8		lag.	48.0	1	set.	115.2	1	mo1.	149.2	1	801
Requero •	21.0	2	met,	60.6	1	ant.	71.2		net.	111.3	1	ant.	248.8	1	100
Castelycochio	43.6	5	lug.	48.2	5	lug.	\$0,6	4	hig.	78,6	26	mag:	106.4	1	po
			1												
ALTO ADIGE															
San Valoutino alla Muta	8,0		Tag.	21.4		lug.	24.2	a	lug,	27.4	10	ant.	31.0	10	
Monte Maria	11.6	19	lug.	21.4		Sug.	36.2	a	lug.	38.0	32	ago.	67.A	1	
Silandro *	9.2		lug.	16.4	1	set.	29.6	1	not.	61.4	1	set.	54,0	1	58
Maso Corto	11.4	a	leg:	25.6	2	set.	42.0	2	set.	68,6	1	set,	107.2	2	60
Certosa	18.6	4	leg.	19.4	8	lug.	27.6	1	ngo,	35.4	1	cat,	51.2	1	-
San Leonardo in Pamiria	23.6	n	uel.	54.0	n	set,	48.0	2	eot.	66.0	2	Ant.	85.6	3	30
Meruso	12.0	30	met,	18.2	ı	age.	29.4	1	hijo.	40.4	9	net.	55.2	9	100
Lago Verde	na	21	hug.	26.0	2	nel,	43.8	1	sot.	66.0	L	set,	98.6	1	
Poptana Bianca	10.6	2	pet.	34.6	2	set,	45.4	1	set,	73.0	1	out.	112.0	1	38
Santa Galtrode	14,0	1	mt.	34.0	1	ant.	54.2	1	net,	94.0	1	act.	139,6	1	340
Zocenia	17.0	2	net.	44.0	1	sel.	72,6	2	ret.	115.0	2	out.	201.6	2	30
Vipitesso	12.2	16	Ing.	16.4	16	lug.	21.2	2	ago.	20.6	ž	ant,	49.6	2	
Alla Difesa	9,8	17	ago.	37.2	В	Ing.	24.2	1	ago,	27.0	1	ago.	44.0	2	80
	11.4		tog.	23.2		Ing.	27.0	1	ago,	31,2	1	ago.	49.4	2	Pi
Prati										_					

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BACINO		1			3			6			12			24	
E STAZIONE			3210			1510			1118			1214			1210
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(segue)				ĺ											
ALTO ADIGE										1					
San Lorenso di Schata	23.0	25	hug.	31.9	25	hug.	35.6	25	lug.	36.8	25	hig.	65,2	2	sot.
San Martino in Badia	15.6	27	giu,	16.6	27	gila.	20.2	2	mrt.	30,2	2	set.	46.3	1	mert.
Вгоналопа *	11.2	31	lag.	20.0	15	gin.	27.6	15	lug.	36.0	26	set	72.2	26	lug.
Cardena	14.4	25	lug.	21.0	25	Jug.	21.0	25	lug,	28.4	22	ngo,	31.4	1	aut.
Nova Levante	13.0	16	log.	20.6	2	æt,	39.0	2	pet,	67.4	1	sat.	82.2	1	sot-
Balkuno	23.0	25	Jug.	23,6	25	lug.	23.6	25	lug.	24.4	25	iug.	43.2	10	sat,
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MEDIO E BASSO ADIGE							-								İ
Salorno	63.2	1	lug.	97.8	ı	hig.	99.2	1	lug.	99.2	1	lug.	19,2	1	lug.
Peio	7,0	31	bag.	194	2	AJEG.	27,6	2	ago,	30.2	2	ugo.	85.4	22	ngo.
Cureser (duga) *	11.0	1	mi.	20,6	1	not.	31.6	1	ent,	38.8	1	not.	60.8	1	and.
Pont	7.2	2	eet.	12.0	1	set	21.6	1	ret.	27.6	1	uot.	37.6	1	pe).
Pesso del Tonnie	14.4	2	set.	31.0	1	sel,	46.4	1	net.	78.2	11	not,	120,0	1	sat.
Malè	12.4	20	Ago.	26,6	2	sel.	51.0	2	pet	87.0	2	eet.	110.8	1	set,
Cles	9.4	19	not,	16.0	2	ago,	29.4	2	Ago.	47.0	1	set,	88.D	1	get,
Fondo	17.2	25	Jug.	21.2	25	lug.	30.8	1	ago,	45.6	22	ilgo,	54.6	9	met.
Senta Giustica	16.0		net.	31.0		set.	44.0	2	net,	61.4	2	nat,	109,4	9	ant.
	19.6	16	lug.	25,0	1		37.2			47.8	1		72.0	8	már,
Spormaggiore	13.0	2		31.6	2	ago.	60.0	2	Augo,	92.4	2	ago.		3	
Zambena			net.			net,			set.	l '	1	and,	124.0		net.
Mossa	17,0	31	hug.	21.0	2 :	net,	29.8	3 1	set.	46.8	26	set.	64.0	1	po1.
Predamo	23.8	26	gřa.	25.8	2 ;	net.	45.6	2	sel.	76.4	1	set.	105,2	1	net.
Cavaless	18.8	1	lug.	30.2	1	, flags	31,0	1	hug.	35.2	25	#et.	39.3	31	agq.
Pastolego	13.0	3	lug.	19.2	इर :	apr.	23.6	3	net.	3	>		69,0	蛔	ngo.
Trento •	14,2	+	hug,	22.0	22	âge.	42.6	2	mt.	61.6	L	se1.	113.0	1	act,
Polgaria	21.6	6	giu.	59.6	2	set,	77.2	1	set.	127 2	1	mat.	190.2	1	set,
Rovereto	48.4	4	log.	49.6	4	Img.	54.4	4	lug,	63.6	22	ago.	73.3	4	lug.
Loppia	39.0	20	lug.	49.2	20	lug.	49.4	20	lug.	70.6	23	ago.	17,8	23	ago.
Pre de Stus	33.0	22	age.	45.6	22	nge.	57,0	22	460.	89.4	22	ago,	97,0	22	ago,
Verona	16.8	10	Ago.	20.6	10	ago	24.0	28	mag.	35.0	27	mag.	41.8	27	mag
Roverè Varogese	39.4	16	lug.	43.2	16	lug.	47.2	16	lug.	47,8	4	lug-	79.8	4	lug.
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BACINO		T			3			6			12			24	
E STAZIONE		I K	1210		11	1210		111	1210		Pli	(1,0		0.00	1278
a siratone	==	and and	maye	im.m.	į	940		i i	there	ENI-VEZ.	gene	mean	min	elele	-
PIANURA FRA BRENTA E ADIGE															
Padova •	27.0	4	bug.	35,0	19	agr.	42,3	19	agir,	48.4	19	apr	52,0	39	#P
Legnaro	23.2	4	lug	23.8	4	Ing.	33.15	31	mag.	39.0	7	giu,	44,0	- 4	10
Piove di Sisso	15,8	13	giz.	18.2	13	gio.	27.6	23	mar.	35.6	23	mar.	36.6	19	to
Bovolinea	24.8	4	bug,	24.3	4	flag.	27.6	23	MAT	38.4	23	MAT	40.0	19	Bo
Santa Margherita di Codevigo	18.6	8	gio,	26.8	8	gia,	27.4	23	mar	35.0	23	mar	57.B	7	gilt
Zovanoeda	38.2	20	gira.	38.2	28	gim.	66.6	19	upr.	44.4	19	apr.	66.0	19	ap
Cal di Gua	35.2	4	lug.	48,4	28	apr	62.B	28	mag.	75.8	27	mag.	81.0	27	100
Cologna Veneta	22.2	4	log.	30.6	20	lug.	40.8	28	merg.	45.3	27	mef	48.0	27	==
Álbetione	22.0	4	ing.	23.4	31	mag.	28.5	31	District.	30.4	- 5	giu	39,4	19	Ro
Eate	27,4	20	luga	39.6	20	lug.	40.4	20	lug.	40.6	19	gon,	65.6	19	go
Comette	20.2	8	gůs.	22.0	8	gřiu	24.8		gio.	32.2	23	207,	51.2	θ	gi.
Cavanella Motte	16.2	27	apr.	30.6	27	npr	36.2	27	apr	38.8	27	#bt.	40.6	27	■P
PIANURA FRA ADIGE E PO															
		[_													
Villafranca Verences	17.2	7	gia.	29,6	28	MAP .	39.6	28	mig.	56.0	27	mėg,	52.6 52.6	27	BM:
Zevio	20.0	5	gin.	23.4	5 7	gibi.	25,6	28 23	mag.	44.0 29.2	27 27	mag.	37.2	8	200 201
Legnago Participatado	17.0	31	gira.	30.3	31:	giu. mar.	41.6	31	MgD.	49.0	30	met.	69.0	30	m
Botti Barbarighe	17.4	25	mong.	21.2	25		31.0	31	mag.	41.8	31	mag.	51.6	30	
Rovigo Cantalouovo Veroness	43.6	26	apr. lug.	43.6	26	lug.	\$4.4	26	lug.	57.2	4	hog.	57,2	4)n
Castel d'Ario	27.4	25	mg.	31.0	28	set.	33.0	28	101.	55,4	27	mag.	60.0	27	
Fines Umbertians	17.0	31	ugo.	22.5	5	gia.	31,2	31	mag.	43.0	8	glu,	57.8	31	
Motta di Lama	10.2	26	Eggs.	12,2	23	mar,	14.0	*	gio.	26.8	31	mag.	40.2	30	
Auricette	13,4	27	mbs:	23.0	27	Apr.	26,0	a	gila.	34.0	31	meg.	44.0	35	131
Sadocea (idrovora)	19.0	1	lug.	21.4	31	age.	21.4	31	ago.	23.6	31	nga,	36.2	14	100
												ľ			

BACINO				-	ERO	DEI	GIU	RNI 1	, p.l.	LPHI	0.00			
E STAZIONE		1		2			3			4			5	
	mm	deta		del	-		dal	al	30.55	dal	gå.	DEATH.	dal	-1
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO		:												
Височінка	44.4	9 die.	74.4	27 set.	28 ant.	\$0.0	27 set,	29 ast,	93.8	8 din.	11 die	101.8	7 dio.	11 die
Poggioreale del Care	65.8	28 tot.	133.0	27 set	28 set	120.4	27 set.	29 set.	123.2	26 sel.	29 set.	136.0	2 me).	ó set
San Pelegio	90,2	27 lng.	127,3	27 net,	26 set.	143.3	ZI set	29 set.	146.1	Zń set.	29 sot.	15D,5	25 set.	29 set
Servola	49.0	5 தம்.	66.6	27 set,	28 eet.	74.2	27 met.	29 set.	77,2	3 set,	6 set.	98.8	2 set,	6 aet
Treste •	55.1	3 out		27 set.	28 set.		27 set.	29 act.	105.9		6 mt.	117.8		ű set.
Monfaleone	120.5	28 set.	123.0		29 act.		27 set.	29 mpt		25 apt.	25 set.		26 set.	30 eet
Alberoni	44.6	Z mar	74.6		3 maz	8,28	l mar	3 mar		29 mag.	1 giu.	1	28 mag.	1 giu
Noghere (bonafies)	52.2	2 eat.	75.0	T set.	Z set.	6,08	[set.	3 set.	86.6	1 set.	4 not.	93.8	2 mit.	G set
ISONZO					:									
Voces	270.6	27 set	389.2	27 pet	28 set.	509.6	27 set.	29 act.	561.6	26 set.	29 aut.	590.4	25 set.	29 set
Gorinia	168.2	28 set	218.2	27 net,	25 set.	253.0	27 set.	29 pet	263.6	26 ast	29 sei	270.0	26 set.	30 set
Must	253,5	2 net,	387.8	2 set,	3 set.	432.8	1 001.	3 set.	453.B	I set,	d set.	470.2	1 set.	5 101
Vedronsa	170.5	2 oct.	264.9	2 set.	3 not-	310.4	l set,	3 set.	342.9	I set.	4 set.	350.1	1 set.	5 set
Cisacila	180.6	23 ego,	196.8	23 ago.	24 ago.	215.8	1 set.	3 set.	226.0	Logt.	4 aut	227.8	1 set.	5 set
Corguda Superiore	155.2	28 ago.	181.8	23 ago.	24 ago.	230.9	36 set.	28 mt.	242.9	26 set.	29 set.	242.9	26 set.	29 sat
Attanta	177.2	23 ago.	200.6	23 ngo	24 ago.		26 set.	28 set.		26 set.	29 m/L		26 set.	29 set
Povoletto	1,78.6	23 ago.		23 age.	24 ago.		23 ngo.	25 ago.		26 set.	29 av1.		26 pet.	29 pm
Pulfaro	152.6	10 set	252.2		11 set.	254.8	9 set.	11 set.		25 set.	29 set.		25 set,	29 sei
Drenchia	158.3	2 ant.	256.7		3 set.	349.5	1 set.	3 set.	359.7		4 set.	337.3	1 not.	5 se
Clodici	136.6)	27 set. 27 set.	28 pat. 28 ant.		27 set.	29 set. 29 set.	336.B	26 set.	29 set.		26 ast.	29 sei
Montemaggiore Cividale	119,6		178.0		2 set.		26 set.	28 set.		Mi pet.	29 set.		26 set.	29 se
San Voltango	270.0			27 set	25 set.		26 set.	28 set.	336.0	25 set.	28 pet.	Į.	25 eet.	29 po
		ı												
DRAVA														
Segta	63.0	2 sel,	156.8	2 set,	3 met.	16),2	l=t.	3 mt.	164.6	31 agu,	3 net.	164,6	31 ago.	3 80
Caraperosso in Valescale	83.6	2 mt.	144.1	Z set,	3 set.	169.9	2 set.	3 set.	174.9	1 set.	4 set.	175.7	1 set.	5 00
Tarvisio	109.0	2 set.	177.4	2 set.	3 met.	200.2	last,	3 set.	207.6	I set,	4 aut.	208.8	31 ago.	4 00

BACINO				ולא	4ERO	DEI	GIO	RNI	DEL	PER	1000			
E STAZIONE		3		2			3			4			5	
	m=	data	==	لبة	al	1170	100	al	101-703	dal	al	BERN	لماة	41
				Ī										
TAGLIAMENTO														
Passo di Muuria	161.6	I set.	302.6	2 == 1.	3 ==1.	325.1	1 mt.	3 set.	341.5	31 ago.	3 met	346.1	31 ago.	4 set.
Forni di Sopra *	174.0	2 set.	345.6	2 set.	3 met.	364.4	1 aut.	S.mat.	373.3	31 ago.	3 set.	376,5	51 ago.	4 set,
Sauria	150.0	2 set.	232.8	2 set.	3 set.	249.0	1 set.	3 act.	260.0	31 ago,	3 set.	263.8	31 ago.	\$ set.
La Maine	238.0	2 set,	358.4	2 set.	S set.	380.9	l set,	3 sot.	398.6	31 ago,	3 set.	494.4	33 ago.	4 mt.
Ампронио	256,2	2 ml,	362.0	2 and,	3 set.	405.6	1 mt	3 set.	426.6	31 ago,	3 set.	432.6	33 ago.	4 set.
Collina	184.0	2 set.	299,0	Ž set.	3 set.	310.5	Last.	3 set.	324.5	31 ago,	3 mt.	335.0	31 ago,	4 ant.
Formi Avoltri	203.6	2 set.	320,6	2 oct.	3 set.	337.8	1 m.	3 set.	348.4	31 ago.	3 set.	354,8	31 ago.	4 set.
Pesarlie	263.0	2 mt.	391.0	Zuei.	3 set.	412.2	1 sot.	3 sot.	438.4	31 ago.	3 nat.	431.2	51 ago.	4 set.
Chialine (Ovaro)	192.4	2 set.	287.6	2 set,	3 aut.	293,4	Lost.	3 not.	299,0	1 pet,	4 pet.	303.H	31 ego.	4 act.
Villamutina	347.3	2 mt.	557.0	2 set,	S set.	\$50.8	1 set.	3 met.	562,3	1 ==1.	6 net-	563 7	81 ago.	6 set.
Zovelio	245.2	2	394,2	2 mt,	3 act.	415.8	1 set.	3 set.	430.8	31 ago.	3 set.	440.4	51 ago.	6 pal
Timeu	214.0	2 set.	305.0	Z eet.	3 aut.	329.4	1 out,	3 set.	342.8	I set,	4 set.	354.D	51 ago,	6 set.
Paluma	230.4	2 set.	319.0	2 out.	3 set.	341.1	1 mt.	3 mt.	360.9	1 101.	4 net.	368.1	31 ago.	4 set.
Avosance	217.2	2 set.	301.6	2 oct.	3 oct.	325.6	1 set.	3 set.	335.4	1 set.	4 set	388,4	31 ago.	4 sot
Patularo	190,2	2 out.	253.6	Z oot.	J set.	276.8	Lost,	3 set.	289.6	21 ago,	S per	301.2	St ago.	6 set.
Titlement .	221.6	2 set.	310.4	2 401,	3 mt.	330.0	Laut.	3 set.	342.8	1 not.	6 pet.	345.0	1 set,	S set.
Malborghetto	89.9	2 set.	159.6	2 set,	3 set.	163.9	Loot.	3 sec.	203.5	1 met.	6 mm1.	207.0	31 ago.	6 set.
Pontebbe	130.6	23 ago.	215.8	23 ago.	24 ago.	243.3	27 set,	29 set.	255.3	26 set.	29 set	255.3	26 set,	29 mt.
Chiusaforte	191.5	2 met. 2 met,	300.5	23 ago.	26 ago.	319.9	I ant.	3 set.	337,6	l set.	6 pmt.	345.1	31 ago.	4 ont.
Salutté di Raccelane	222.0	2 aut,	307.0	2 not.	3 set.	342.5	1 oot.	Sant.	373.9	1 mt.	4 not.	\$88.9	31 ago.	6 nut
Cocitie	301.4	2 set.	427.4	2 set.	3 oct.	470.4	1 set,	Seet.	488.0	1 set.	4 mt.	493.8	1 set.	S set.
Ozeacco	279.4	2 mt.	384,4	Z set,	3 set.	423.2	Lant,	3 aut.	460.4	1 mt.	4 aut.	465,0	1 met,	S set.
Roda •	296.6	2 set.	396.2	2 set.	S set.	643.8	1 set.	3 set.	463.0	1 set.	4 set.	467.4	1 set.	S set.
Dige in Alba	241.2	2 set.	332.8	2 set.	3 set.	365.1	1 set.	3 set.	374.5	1 set	4 pat	377.3	li set.	S set.
Moggia Udinese	276.6	2 set.	368.6	2 set.	3 est.	394.0) set.	3 ant.	407,8	1 mt.	4 out.	417.0	à mit	S wet.
Vensone	307.0	2 mt.	383.2	2 md.	3 mt.	414.2	I set,	3 aut.	421.2	I set.	4 set.	427.6	1 set,	S mpt.
Gemons	264.8	2 set.	349.0	23 ago.	26 ago.	401.4	13 ago.	25 ago.	401.4	23 ago.	25 ago.	401.4	25 ago.	25 ago.
Alesso	265.6	2 set.	311.2	2 set.	3 set.	344.2	l set.	3 mt.	354.4	I set.	4 set.	357.6	31 ago,	4 set.
San Francisco	248.6	2 set.	329.8	2=.	S set.	352.0	1 set,	3 set.	359.11	1 set.	4 set.	362.6	1 set.	S set.
San Daniele del Friuli	172.2	24 ago,	294.6	23 ago.	24 ago.	90.100	23 ago.	25 age.	301.4	23 ago.	26 ago.	301.4	23 ago.	26 ago.
Pinesno		24 ago.	145.5	23 ago.	26 ago.		Z7 set.	29 set.		26 set.	29 set.		25 mp1	29 set.
Clausetto	168.0	2 cet.	224.8	2 mt.	I set.	260.2	I set,	3 aut.	270.2	1 set.	4 set.	274.6	1 set	5 met.
Traverio	186.0	3 set.	217,0		3 aut.	265,0		Sant.	274.0		4 not.	275.3		S pet.
Spillmbergo	135.7	2 mt.	170.5		Z set.	- 1	27 set.	29 met.		26 upt,	29 mail.		26 set,	29 set.
San Martino al Tagliamento	99.3		140 @			170.9		29 set.		26 pet.	29 mt.	201.1		29 set.

BACINO				NUN	BRO	DEI	€10	RNII	DEL	PERI	000			
e Stazione		1		2			3	!		4			5	
	PH-764	data	mm	del	<u>=1</u>		dal	al		dal	al	27.00	dal	[m]
PIANURA FRA ISONZO E TAGLIÀMENTO														
Ddine •	259.0	23 ago.	267 4	23 ago.	24 ago.	274.6	23 ago.	25 ago.	274.8	23 ago.	25 ago.	275.3	23 sge.	27 ago
Спетопи	164,5	28 set	216.5	2? set-	28 set.	247.5	Z7 set.	79 pet.	249,8	26 set.	29 set.	251.5	26 act.	30 aat
Pozruolo	413.8	23 ago.	419.8	23 ago.	24 ago.	422.4	23 адо.	25 ago.	422.4	23 ago.	25 ago.	422.8	23 ago.	27 ap
Graduos	1127	28 set_	150.5	27 aut.	28 set	197.0	27 set.	29 act.	210.9	27 set.	30 met	217,2	26 set.	30 set
Palmanora	83.0.	S lug.	1172	28 set.	29 act.	152.8	27 apt.	29 ant	155.4	26 set.	29 set	357.0	26 set,	30 set
Custiona di Strada	126.9	2 set.	145.8	2 set.	3 set.	នោរ	2 ool	4 net.	153.3	1 set.	4 set.	156.1	33 ago,	4 pet
Corvigoano	96.5	5 leg	128.8	28 set.	29 sept.	158.6	27 set.	29 pet.	\$78.0	27 net,	30 pet	17B,0	27 sat.	30 set
San Giorgio di Nogaro	109.2	S lug	122 0	4 bag.	5 Jug	145.0	27 oct	29 mpt	150.2	27 set	30 set.	151.2	26 set.	30 set
Grada	125.0	28 set	169.2	27 set.	28 net.	177.0	27 set.	29 set.	186,0	27 set.	30 act.	188.6	26 aut	30 ent
Bon fion Vittoria (pirovera)	108.0	28 upt	138.0	27 aut.	28 pal.	145.4	26 set.	28 set	152.2	26 set	29 set.	154.6	26 sol	30 pet
Moruma	304.0	23 ago.	316,0	23 ago.	24 ago.	322.5	23 ago.	25 ago.	322.5	23 ago.	25 ago.	322.5	23 ago.	25 age
Codroipo	208.6	23 ago -	239.6	23 ago.	24 ago.	259.0	22 ego.	24 ago.	262.4	22 mga.	25 ago.	262.6	22 ago.	26 ag
Azijs	269.0	23 ngo.	273.8	23 age.	24 ago.	282.4	23 адо.	25 ago.	282.4	23 кдо.	25 ago.	282.4	23 ago.	25 =g
Rivarotta	102.5	5 Jug.	110.0	5 lug.	6 lug.	109.0	4 hig.	6 lug-	112.3	2 lug.	5 lug	119.8	2 lug.	6 lu
Latisana '	86.4	28 pel	100.8	27 set.	25 set.	105.2	27 oet	29 pal.	196.6	26 set,	29 set	107.8	26 eet.	30 not
LIVENZA														
Gorgania	106.2	2 set.	174.0	2 set.	3 net.	216.2	1 eet	3 eet.	217.8	1 set.	4 set	223.9	1 set.	5 mi
Aviano (Cars Marchi)	150.0	2 set.	226.2	2 set.	3 eet	257,0	1 pot	3 et	259.0	1 met.	4 101.	265.8	1 set.	5 set
Avlano	126.8	2 set.	207.7	2 set,	3 =t.	245.5	Last,	3 act.	248.3	I set.	4 mt.	253.1	1 set,	S pel
Sacile	90,0	2 set,	145.4	2 set.	3 set.	192.0	1 set.	3 net.	192.8	T set.	4 mt.	196.0	1 mst.	5 341
Tramonti di Sopra •	301.2	2 set	430.4	2 set	ð set.	456.B	1 set	3 set.	479.6	Lost.	6 set.	682.8	l sol-	5 mi
Светропе	310.0	2 set.	439.9	S set.	S set.	472.5	I set,	3 set.	478.8	31 ngo	3 mel.	482.7	31 ago.	4 and
Chievelis	306.2	2 set.	421.0	2 set.	3 set.	455.4	I set,	3 set.	465.6	Last.	4 set.	468.0	2 mat.	5 set
Pollabro	277.6	2 oct.	372.6	2 set.	3 net.	405.4	1 set.	3 set.	419.5	1 set,	4 set.	422.6	1 set.	\$ me
Cavasso Nuovo	271.2	2 set,	\$31.5	2 mt,	3 not.	356.7	1 set.	3 set.	364.7	1 set.	6 net-	309.9	1 set	S mot
Милицо	176.7	I set.	229.7	2 set.	3 set.	254.3	1 sot.	3 set.	259.1	Laut.	4 set.	261.2	31 ago.	4 eo
Colle	205.5	Z set,	269,2	2 set.	ä set.	307.4	1 set.	3 set.	309.1	31 ago.	3 set.	309.7	31 ag n.	4 nei
Busaldella	131.2	2 set.	177.4	1 set.	Z set.	206.5	I set.	3 set.	238.7	l set.	4 set.	225,5	1 set	5 ac
Barbeano	118.7	2 set.	157.9	2 set,	3 mt.	184.3	1 act.	3 set.	202.0	26 set.	29 set.	202.0	25 set.	29 sei
Rauseado	108 5	2 set.	160.5	27 set.	28 act.	185.1	27 set.	29 mm.	205,3	26 mt.	29 set	205,3	26 seL	29 ad
Cumolais	174.2	2 met.	342.4	2 ont.	1 set.	369.0	I set.	3 set.	377.6	31 ago.	3 net.	279.4	31. ago.	3 sm
Claut	292.2	3 set.	568-0	E set.	3 set.	586.4	1 set.	3 set.	589.8	2 set.	4 set.	591.8	31 ago.	3 se
Barcia	500.0	2 out.	628.0	2 set.	3 set.	847.6	Lost,	3 set.	BCD 1	31 ago.	3 mt.	f near c	31 ago.	3 30

BACINO E		_								-		1		
STAZIONE	ļ	1		2			3			4		_	5	
	25.00	data	drumb.	dal	al.		dal	=		rial	al	mm	dal	al
(segue)		,						<u>'</u>						
LIVENZA						Ι.]						
Diga Cellina	500.0	2 mt.	720.5	2 mt.	3	742.0	1 mt	3 set.	745.0	I set.	4 set.	747.5	31 ago.	3 set.
Sen Leonardo	154.2	2 set,	198.5	I set.	Z sat.	230.8	I set.	3 out.	237.9	31 ago.	3 set.	240.3	31 ago.	3 aut.
San Quartne	96,3	2 mt.	145.9	2 set.	3 set.	176.2	I set,	3 apt.	100.0	l ort,	4 ant.	188.2	1 set.	5 set.
Formonign	67.0	3 met,	107.0	2 mt.	3 mi.	140.5	1 mt	3 set.	10.2	51 ago.	3 set.	141.2	31 ago,	3 set.
PIAVE														
Sappada	176.2	2 101,	322.0	2 1.	3 per	333.2	1 mt.	S set.	240.6	33 ago.	3 ont	345.6	31 ago.	6 mat.
Santo Stolano di Cadore	146.4	Z set.	253.0	2 set.	3 set.	270.6	1 set,	3 set.	276,0	1 000.	6 set.	280.1	31 ago.	4 set.
Passo di Montecrose C.	90.0	3 est.	172.6	2 art.	3 aut.	182.4	1 oot.	3 met.	188.8	31 ago.	3 set.		53 ago.	£ 401.
Dosaledo	90.6	2 set.	177.9	2 oot.	3 601.	188.7	Litera,	3 pol -	196,0	51 ago.	3 set.	200,1	31 ago.	6 pat.
Minurita	76.8	2 set.	136.6	2 set,	S set.	147,2	1 set.	S set.	356,6	31 ago.	3 not.	156.8	ål ego.	# set.
Somprede	96.8	3 mt,	193.3	2 oct.	S set.	202.1	1 set.	3 pet.	210.1	31 ago.	3 set.	210.6	SI ago.	6 pet.
Аштовао	107.0	2 set,	202.4	2 out.	3 set.	220.6	Last.	3 set.	232.4	31 ago.	3 set.	233.2	31 ago.	4 net.
Lorentage	105.6	2 set.	200.1	2 set.	S not.	219.5	1 aut,	3 set.	229.6	31 ago.	S set.	229.6	31 ago.	8 set.
Sottocartello	110.6	2 set.	222.2	2 set.	3 mt.	237.6	i sot.	3 vet.		31 ago.	3 pet.		31 ago.	4 ant.
Perso Palsarogo	102.4	2 101.	172.2		3 not.	187.6	1 not.	3 set		31 ago.	3 set.		31 ago.	4 out
Cortina d'Ampesso *	96.0	2 ent.	148.0	2 set.	3 set.	163.0	l set.	3 set.		31 ago.	3 set.		31 ago,	d ont.
San Vito di Cadore	74.6	2 set.	122.6	Zent,	3 mit.	131.0	1 400.	3 set.		31 ago,	3 set.		31 ago.	4 set.
Perarolo di Cadera	137.0	2 set, 2 set,	239.0 273.0	2 set,	3 not.	25S.0 291.0	l aut.	3 mH		31 ago.	3 set		31 ago.	4 set.
Longarone Zoppè	156.4	2 set,	149.0	2 set. 2 set.	3 met.	165,0	à sut. Laut.	3 out.		31 ago.	3 set.		31 ago.	3 set.
Mareson di Zoido	90.5	2 pet.	166.5	2 set.	3 set.	181.5	Loct	3 pet.		31 ago.	3 set.		31 ago. 31 ago.	Seet.
Forgo di Zoldo	30.0	3	137.8	2 set.	S set.	154.6	1 set.	3 pet.		32 ago.	3 set.		31 ago.	3 set.
Fartagua	115.2	Z set.	210.0	2 and	3 met.	230.5	1 mit.	3 set.		_	3 set.		31 ago.	A sat
Soverene	107.6	2 mt.	204.2	2 set.	3 pet.	229.0	I set,	3 pet.			3 set.		31 ago.	3 set.
Bosco Castriglio	192.1	2 set,	292.2	2 == 1.	3 mt.	319,6	l mt,	3 met.	321.0	I set	4 set	321,6	l out.	5 set.
Chies d'Alpago	112.0	2 net.	204.7	2 set.	3 set.	235.5	1 set.	3 not.	2\$5.5	\$ mat.	B pet.	235.5	1 mat.	S set.
Santa Croce del Lago	170.5	2 set.	246.0	2 pet.	3 mt.	266.0	1 ant.	3 set.	266.0	31 ago	3 set.	268.1	31 ago.	4 aut.
Hellune •	60.2	3 set.	119.6	2 set.	3 set.	139.8	Last.	3 set	139.8	31 ago.	3 set	140.8	30 ago,	3 set.
Sant'Antonio di Turtal	119.8	S set.	237.1	Zast,	3 mil.	239.9	I set.	3 mt.	241.5	31 ago.	3 set.	241 7	31 ago,	4 set
Arabba	125.0	2 set,	210.6	2 set.	3 set.	225.5	1 set.	3 set.	234.0	31 ago,	3 set.	234.0	33 ago.	3 set.
Andrea (Cernadot)	73.5	2 not,	125.0	2 set.	2 set.	139.9	1 aut.	S and.	150.5	31 ago.	3 sect.	150.5	31 ago.	3 eet.
Malga Ciapela	106.6	2 mt.	123.2	2 set.	3 out.	200,6	I set.	3 mmL	209.6	31 ago.	3 set.	209.6	31 ago.	3 set.
Caprile	100,0	2 set.	154.0	2 mt.	3 set.	166.6	I set.	3 set.	176.4	31 ago.	5 set	176.4	31 ago.	3 out

BACINO		- ,		NUM	ERO	DEI	6101	KNI I	DEL	PERI	000			
E STAZIONE		1		2			3			4			5	
	mm	data	m.m	dal	gl	Describ.	del	- i	BM-84.	dal	al	in.m.	dal	n)
(segue) PIAVE								1						
Fajanda	109.0	2 set.	175.0	2 set.	S met.	195.0	1 aut.	3 set.	198.5	31 ago.	3 set.	198,5	Il ago.	3 pert
Gares	205.3	Z set,	286.8	2 net,	3 set.	309.5	1 set.	3 set	316,3	31 ago,	3 =4.	316.3	Il ago.	3 set
Centanight	135.0	2 ect.	261.5	2 mpt.	3 aut.	274.0	1 == 1.	3 mt.	283.0	31 ago,	3 set.	283.0	31 ago.	3 met
Col di Pra	248.5	Z set,	443.7	Z set.	3 not.	459.2	1 set.	3 set.	464.9	31 ago.	3 set.	464,9	31 ago.	3 sol
Agordo	191.0	2 mt.	314.2	2 set.	3 set.	331.9	Leet.	3 set.	336,1	31 ago.	S set.	336.1	33 ago.	3 pet
Passo di Cereda	280.2	2 pet.	420.9	2 mt.	3 set.	456,4	Tast.	3 apt.	463,6	31 ago.	S set.	463.6	31 ago.	3 mpt
Goveldo	2\$5.0	2 mt.	379.0	Z set.	3 set.	400.2	1 set.	S set.	404.8	31 ago.	3 set.	404.B	31 ago.	3 mot
Saspirolo	120.4	Z set,	230.4	2 mt.	Sast.	251.0	1 out.	3 set.	286.2	31 ago,	3 ant.	286.2	M ago,	3 pat
Cosio Maggiore	134.2	2 eet.	212,8	2 mt.	3 sel.	235.5	I set,	Jant.	250.1	31 ago.	3 set.	250,5	31 ago.	4 sol
La Guarda	154.3	2 out.	223.6	2 set.	3 set.	247.6	l out,	3 oot.	268.4	31 ago.	3 Jal. 9	268.6	31 ago.	d net
Pedavena	131.2	2 set.	206.2	2 set.	3 met.	230.2	1 cet.	3 set.	232.2	31 ago.	3 set.	232,2	31 ago,	\$ sol
Seren del Grappa	256.0	2 est.	372.0	2 set.	3 set.	403.7	I set.	3 not.	405.5	31 ago.	3 set	405.5	31 ago.	3 pet
Foner	120.3	2 set.	185.3	2 oot.	3 set.	212.5	l set.	3 set.	215.0	31 ago.	3 set.	215.0	Jl ago,	3 set
Valdobbiedene	101.6	2 set.	153.8	2 set.	3 mt.	177.8	1 ant.	3 set.	178.8	31 ago.	3 set.	179,0	31 ago,	6 pel
Cison di Valmerino	86.8	3 eet.	146.4	2 set.	3 aut.	172,4	Lant,	3 set.	172.6	I not.	4 set.	173.8	1 (4).	5 set
Pieve di Soliga	64.9	S lug.	101.4	2 oct.	3 set.	139.2	Lact.	3 mt.	141.9	51 ago.	å set.	141.9	Il ago.	5 not
PIANURA FRA TAGLIAMENTO E PIAVE														
Forcate di Fontanefredda	123.4	2 (mt,	206,2	2 set.	3 aut.	246.6	1 not.	3 set.	254.0	1 set	4 pet.	254.0	Last.	4 set
Ponte della Delizia	93.6	2 aut.	131.9	23 ago.	24 age.	149.4	26 eet.	28 pet.	164.6	26 m t.	29 set.	164.6	26 set.	29 100
San Vito al Tagliamento	113.6	5 Jug.	117.2	\$ lug.	6 log	135.8	26 set.	28 out-	146.8	36 aut.	29 oct.	156.8	5 lag	9 Ju
Pordenone (Consornia)	90.4	2 mt.	126.9	l set.	2 set.	143.0	1 set.	3 set.	146.2	25 put.	29 nat.	146.2	26 set.	29 ∞1
Pordenous	84.0	2 set	119.5	27 set.	28 aut.	142.5	27 mat,	29 mt.	159,0	26 mt.	29 set.	159.0	26 MM.	29 sui
Ameno Decimo	86,0	5 lug.	109.5	27 mt.	28 aut.	136.9	26 set.	28 set.	138.4	26 set.	29 unt	158.4	26 set.	29 set
Sasto al Raghana	354.0	23 ago.	164.0	22 ago.	23 ego.	168.1	22 ago.	24 ago.	172,8	22 ago.	25 ago.	172.6	22 sgo.	25 mg
Portogramo	140.6	23 вдо.	148.8	23 ago.	24 ago.	196.0	23 agu,	25 mgo.	203.8	22 ago.	25 ago.	203.E	22 ago.	25 ag
Beyamana (Idr. IV Bac.)	99.4	26 set.	114.4	27 set,	28 set.	126.2	28 set.	30 set.	141.2	27 set.	30 met.	141.4	26 set.	30 ani
Concordia Sagittaria	70.2	5 lug.	87.2	4 hug.	S bug.	92.2	4 lng,	6 lug.	92.4	4 lug.	7 Jug.	98.4	4 lug.	7 lu
Vijla	0,60	5 log.	99.2	4 log.	5 lag.	96.0	4 lug.	6 lug.	96.0	4 lug.	6 lug.	113.6	2 log.	6 lu
Caocle	90.4	28 set.	716.1	27 set.	28 set.	119.4	27 set.	29 set.	126.6	27 set.	30 set.	129.0	26 set.	30 est
Oderso	47,6	2 mat.	104.0	2 oot.	3 met.	109.4	1 set.	S set.	110.8	31 ago.	3 set.	111.0	51 ago.	4 ani
Fontanelle	62.7	S hig.	92.5	1 set.	2 set.	99.8	l set.	3 set.	106.5	2 lug.	Slug	109.0	2 hig.	6 h
Motta di Liveona	50.3	2 mar	79.7	4 hug.	S bug.	97.5	26 set.	28 set.	103.7	26 set	29 set.	1027	26 set.	29 se

BACINO				NUI	(ERO	DEI	G10	RNI	DEF	PER	1000			
E STAZIONE	}	1					3			4			5	
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(segue) PIANURA FRA TAGLIAMENTO E PIAVE														
Poemà.	46,2	25 set,	89.6	27 tel.	28 set.	92.8	26 set	28 md.	95,6	26 set	29 pet,	95.8	26 sét.	30 pa
Fiumicino	61.8	5 lag.	97.6	4 log.	S lug.	101.4	4 ling.	6 lug.	114.8	2 lug.	S lug.	118.6	2 lug.	61
San Donk di Piave	43.4	29 apr	65.6	20 spr	21 apr.	82,8	19 apr	M apr	83.6	19 apr	22 apr	83.6	19 apr.	22 a
Boccafossa	72.4	25 set.	104.4	4 lug. 27 set	5 lug. 28 set.		27 aut.	29 met.	ŀ	26 met.	29 mrt.	í	26 aut.	29 p
Staffalo	53.0	28 est.		27 eet.	28 ont.		27 set.	29 sot.		26 set.	29 set.		26 sat.	30 a
Termine	62.8	28 set,		27 ant.	28 set.		27 pgt.	29 pet.	l '	27 out,	30 eet.		26 not.	30 a
BRENTA														
Levico	72.8	2 set.	126.1	2 aut.	3 set.	141.8	1 set,	3 set.	146.5	31 ago.	3 not.	146.5	SI Ago	3.
Porgine	64,0	2 set.	116.0	3 set.	3 set.	131.0	1 oct.	3 oet.	140.7	31 ago,	3 aut.	140.7	31 ago.	3.4
Centa	73.0	2 oct.	127.0	Z set.	3 not.	143.0	1 mt.	S set.	148.0	31 ago,	3 set.	148.0	31 ago.	8 .
Tenna			136.2	l set,	2 set.	136.2	1 set.	2 set.	136.2	1 set.	2 set.	1363	1 aut.	2 a
Borgo Valsugana	86.0	2 set,	137,6	2 set.	3 not.	161.6	1 net.	8 net.	166.2	31 ago.	3 set.	166.2	il ago,	S e
Pontarso	49.4	2 est,	79.4	27 set.	28 set.	92.0	1 set.	3 set.	101.0	31 ago.	3 set.	101.0	31 ago.	3 ⊳
Biuno	61.5	2 mpt.	128.5	E net.	3 met.	151.5	I set.	S set.	156.5	31 ago.	3 set.	156.5	Sl ago,	3 a
Costa Brunella	120.0	2 101,	187.4	2 set.	3 set.	215.6	I not.	3 met.		31 ago,	å set.	221.0	31 ago.	3 .
Pieve Testoo	74.8	2 set.	126.4	2 set.	3 eet	151.6	I set,	3 set.		31 ago.	3 set		31 ago.	3 m
San Martinh di Castroma *	102.6	2 mt.	180.4	*	S seet.	196.0	1 met.	3 set.		31 ago.	3 set.		31 ago.	8.
Tonadico	50.8	3 net,	97.2	2 set.	3 not.	129.4	I set,	3 set.	141.4		4 set.	168.8	I not.	5 p
Sam Selventro Caoria	112.0	2 === .	166.2	Z det.	3 part.	186.8	l set.	3 set.		31 ago,	S set.	192.6	31 ago.	3 6
Canal San Bovo	173.0 82.6	2 set.	250.0 144.4	2 set.	3 not. 3 not.	273.8 148.6	2 set.	S set.	294.0 148.6	31 ago.	5 ect.	294.2 153.9	31 ago. 2 oat.	6.
Canal San Bovo Pedemito	159.6	2 set.	227.2		3 set.	250.B	2 set.	3 set.	263.2	2 mo1, 31 mgo.	3 set.	263.2	2 net. 31 ago.	3 =
Artie'	141.1	2 set.	175.1	l set.	2 set.	182.1	I set.	3 set.	186.1	1 met	4 set	203.2 186,1	a rago.	4 1
Ciamon del Grappa	130.8	2 mt.	173.6	2 mt.	S set.	199.1	1 == 1,	3 pet.	205.1	37 ago.	3 net	205.6	31 ago.	4 0
Monto Grappa	164.8	2 set.	223.0	2 set.	3 set.	242.2	1 set	3 set.	246.2	32 ago.	3 set.	246.2	31 ago.	3 =
Fora	124.6	2 set.	210.5	2 get,	3 met.	224,5	I set,	3 set.	226.8	II agu.	3 set	226.5	31 ago	3 s
Campomenovia	146.5	Z set. I	221.4	Zati.	3 set.	247.1	1 mt,	3 set.	247.1	l set,	3 set	247,1	1 set.	3 .
Pobbio	86.0	S lug.	131.7	2 ant.	3 mt.	154.7	Luct.	3 set.	168.5	SI ago.	3 net.	168.3		3 a
Oliero	98.6	2 set.	179 9	2 set,	3 set.	203.5	I mt.	3 set.	225,2	31 agu,	3 pet.		31 ago.	3 .
Hamana del Grappe *	100.6	5 hg.	118.4	5 Jug.	6 lug.	147.0	1 not.	3 set.	155.0	M ago.	3 set.	!]	37 ago.	3 m
Asole	78.4	S pert.	123.6	2 set.	3 met.	157.8	I set.	3 pat-	162.6	31 ago	3 net.	162.6	31 ago.	3 6

BACINO				NUM	BRO	18 d	610E	1 188	DEL	PERI	ODO			
E STAZIONE		1		2			3			4			5	
	mm	date	==	dal	al		dal	må.	en si	dal	ali	lana.	لعة	al
PIANURA FRA PIAVE E BRENȚA								,			3			
Cornuda	0.08	S lag	120.6	2 set.	3 set.	170.0	1 set	3 ant.	170.8	l set.	J set.	170.9	1 iot.	5 set.
Montebelluna	85.0	S Jug.	99.4	Z set.	S set.	133,4	last.	3 set.	136.6	21 ago.	3 set.	135.4	31 ago.	3 mot.
Norvesa della Battaglia	75.4	Տ կսպ.	106.0	4 Jug.	5 ing.	114.4	4 lug.	ő lug. 3 set	1224	31 ago.	å set.	124,6	2 lug.	6 Jug.
Intraca	80.2	Տ հոգր	89.9	4 lug.	5 lug.	96.5	4 lug.	6 lug.	192.3	2 lug.	ு5 வத	108.9	2 lug.	6 lag.
Villarba	82.8	5 lug.	19.6	4 log.	5 big.	95,2	4 lug.	6 lng.	107.6	2 lug.	S jug.	113.2	å log.	6 lug.
Treviso	\$3.8	2 mt	79.4	20 apr.	21 april	95.2	19 apr.	21 apr	99.2	19 apr.	22 apr.	100.8	28 mag.	1 giu.
Bianoade	84.3	22 адо.	161.1	22 ago.	23 едо.	106.9	22 ago.	26 ago.	110.3	22 ago.	25 ago.	110.3	22 ago.	25 ago.
Salotto di Piave	85.3	5 lag.	66.7	S lug.	4 big.	86.7	5 log.	6 lug.	118.6	29 mag.	1 giu	122.2	26 mag.	1 gin.
Portesine (Idrovora)	40.6	20 apr.	71.0	30 apr	21 apr.	80.8	19 upr.	ži apr.	81.6	19 apr.	22 apr	81.6	39 apr.	22 арт.
Lansoni (Capo Sile)	60.0	17 lug	78.0	20 apr.	21 opr.	88,0	19 apr.	21 opc	0,98	19 mpr.	22 opr.	M\$.0	19 врг-	22 spr
Cortollamo (Cel Gamba)	55.8	28 mt.	85.4	4 big.	S lug.	92.8	4 lug.	6 lng.	100.4	27 set.	31) mail.	105.0	3 Jug.	6 lug
Ca' Porola (Idr. II Bacino)	64.4	28 eet.	95.8	27 mL	38 set	97.8	26 set.	28 act.	114.3	27 sot.	30 set.	116.2	26 set	30 sot
Cittadolla	73,4	5 lug.	100.0	4 log.	S lug.	109,2	4 lug.	6 large	109.2	4 lng.	% lug.	122.0	S lug.	6 lug.
Castelfrazion Veneto	72.0	5 lug.	93.2	20 пре,	21 apr.	107.8	l sot.	3 set	115,2	31 ago.	3 pet.	1,15,4	M ago.	4 pat.
Piombino Dese	48.7	20 lug.	71.7	2 set.	S set.	87.9	1 not-	3 set.	95.5	31 ago.	3 set.	96.1	38 mag.	1 giu.
Миницицо	51.4		68.1	20 apr.	21 apr	76.7	19 apr.	21 opr	80.4	19 apr.	22 apr	103.2	28 mag.	1 gbs.
Cuztarolo	43.8	1 gia.	61.3	20 apr	21 apr.	83.0	4 lug.	é lug.	93.0	4 log.	6 Jug.	108.5	2 lug	6 lug.
Mizuna	68.6	20 врг.	92.6	20 apr	21 apr	99.8	19 apr	21 apr.	194.1	19 apr	22 epr	106.1	19 apr.	22 spr.
Mogliano Vanato	57.5	2 set.	70.5	20 apr	21 apr.	80.8	19 apr	21 opc	\$2.E	19 ape	22 apr	82,8	19 apr.	22 apr.
Sire	37.6	B gin	47.2	4 lug.	S lug.	\$4.6	4 logs	6 lug.	54.6	4 lug-	6 lug	62.8	3 Log.	6 lug.
Montre	77.3	17 Jug.	77.3	17 lug.	17 log.	77.3	17 lug.	17 lug	97.1	17 lug.	20 ling.	101.3	17 lug.	21 fug.
Gambarare	44.5	8 gfu.	62.6	4 ing.	5 lug.	69.6	4 lug.	6 bug.	69.6	4 Jug.	6 lug.	92.1	2 lug	6 Jug
Rosers di Codeviga	39.2	24 mar	50.0	27 set.	28 set.	52.0	26 set.	28 set.	53.4	26 set.	29 set.	63,8	15 gen.	19 gen.
Zuccerello	49.8	20 apr	77.1	30 врг	21 apr.	96.3	19 apr.	21 apr	86.9	19 apr.	22 apr	86.9.	19 apr.	22 apt
Ca' Pasquall	48.0	S lug.	73.6	20 apr	21 apr	82.0	19 apr	21 oper-	83.2	19 apr	22 apr	85.6	28 mag.	1 giu.
San Nicolò di Lido (Venezia)	54.4	24 mar	62.4	20 apr.	21 apr	77.6	19 apr.	21 apr	79,0	19 apr.	22 apr	91.4	28 mag.	1 giu.
Faro Rocchetta	47.0	26 mar	50.1	33 mag.	1 giu.	50 1	31 mag.	I gia.	65.1	29 mag.	l giu	75.1	30 mag.	4 gfa.
Chioggia	31.6	31 strag.	47.2	31 mag.	1 gila	NY.5	31 mag.	Z giu.	51.2	29 mag.	l giu	54.0	28 mag,	1 glu.
BACCHIGLIONE														
			1			1]					
Lavarone	105.0	2 ml.	209.2	_	3 set.	233.0	1 set.	3 not.	t .	31 ago.	3 set.		31 ago.	ð set.
Tonessa	131.6	_	207.0	1	3 part.	237,4				St ago,	d set		31 ago.	3 set
Lastebages	126.5	2 set.	243.7	l	3 set.	266.2	I set.	3 set.		3) mgo_	3 set.		33 ago,	3 set.
Asiago	132.4	2 set.	193.2	2 set.	3 set.	1000.0	1 set.	3 set.	219.8	31 ago	3 set.	219.8	31 ago.	3 set.

BACINO				NDI	48110	ÞBI	GIO	RNI	DEL	PBIL	гово			
E STAZIONE		1		2		l	3			4			5	
	26.00	data		del	=1	**	del	al.		dal	al	in.m	dal	4
(segue) BACCHIGLIONE														
Postny	293.5	2 set.	315,0	2 oct,	3 set.	350.8	1 set.	3 set.	353.3	31 ago,	3 mpl.	353,3	31 ago,	3 met.
Treschè Conos	26.5	2 set.	117.9	2 net.	S aust.	145.3	l set,	3 set.	146.7	31 ago,	S set,	146,7	31 ago.	8 set.
Velo d'Antico	114.7	Z set.	189.0	2 set,	3 soL	229.6	1 =t.	3 mt.	236.9	31 agn.	3 net.	256.9	31 ago.	3 pol.
Calvene	63.4	5 Jug.	asa	last,	2 ant.	121.3	27 set,	29 set.	136.3	26 set.	29 mpt.	136.5	26 set.	30 set.
Столита	93.0	5 lug.	115.7	Z set.	3 met.	145,1	27 eet,	29 set.	153.1	26 set.	29 sot.	153,1	26 sal.	29 set.
Sandrigo	72.5	27 est.	120.0	27 act.	26 set.	125.0	26 aut.	28 mt.	125.0	26 set.	25 ret.	125,0	26 set.	30 set.
Ptan delle Fugune	240.0	2 pat.	357.6	2 est.	Bust	395.6	L set,	3 set.	396.2	31 ago,	S set.	396.2	31 ago.	å set.
Stare	171.7	2 set.	260.6	2 not,	3 mt.	317.3	1 est,	3 set.	318.5	31 ago,	3 set.	318.5	33 ago.	8 set.
Ceolati	186.0	2 set,	306.6	2 oot,	3 oct.	345.5	l set.	I set.	345,9	31 ago.	3 set	345.9	31 ago.	S set.
Schlo	79.6	2 not.	135.4	1 set.	2 set.	185.6	l set,	3 set.	198.4	31 ago,	3 set.	198.6	31 ago.	Saet.
Thiene	75.9	5 Ing.	97.5	28 mag.	29 mag.	150.5	27 mag.	29 тад.	156.5	26 set.	29 set.	161.4	28 mag.	1 glu.
Isola Vionnina	76.8	S lug.	117.8	27 mel.	28 mt.	128.5	36 set.	28 set.	146.6	31 ago,	3 net.	167.2	28 mag.	1 glu
Vicense	51.2	27 act.	100.6	27 eet.	26 set.	104.4	26 net	28 act	204.8	26 set.	29 set.	165.2	26 eal.	30 pot.
AGNO - GUA'														
Lambra d'Agni	146.8	2 set,	216.5	Z set.	3 mt.	284.8	Luct.	3 set.	282.2	32 ago.	3 set.	287.2	31 ago,	3 eet
Recours *	166.4	2 set,	209.2	2 set,	3 set.	255.6	1 mt.	3 ret.		Si ago.	3 ooL		31 ago.	3 set.
Valdagno	103,5	5 log.	122.3	27 pal.	25 mt.	134.0	Lost,	3 me		28 шад.			28 mag.	J ghi,
Castelyeochto	106.4	2 set.	160.9	l set.	Z oot.	190.2	L out.	3 vot.		31 ago,	3 met		āl ago.	B set.
Brogliano	78.8	25 mag.	100.3	28 meg.	29 meg.	126.6	27 mag.	29 mag.		27 mag.	29 mag.	177.0	_	1 glu.
ALTO ADIGE														
San Valsorino alla Mota	28.2	II mt.	45.4	1 set,	Z set.	66.8	Lest.	3 oct.	71.4	31 ago.	3 met.	71,6	al ago,	é sot.
Monte Maria	43.6	23 ego.	59.2	1 set.	2 set.	89.6	1 set.	3 set.		31 ago,	3 set		31 ago.	3 mat
Slingla	46.0	23 ago.	0,28	2 net,	3 net.	83.5	1 set,	3 net.	ı	31 ago.	3 mt.		30 ago.	3 set.
Tubre	62.1	3 set.	112.3	Z set.	3 set.	112.3	2 mit,	3 net.		31 ago,	J set.		21 ago,	3 met.
Messia	41.5	2 met.	76.5	2 ==	3 met.	93.9	l set.	3 set.	93.9	_	3 set.	1	30 ago.	3 set.
Solda di Dentro	60.4	3 set,	100.7	2 set.	3 met.	119.7	I set.	3 set.	119.7		3 not.		30 age.	S set.
Trafoi	36.4	3 set,	61.5	Zatt,	3 set.		Lut.	S.net.		1 set.	3 set.	92.5	_ [5 act
Silandro +	44,8	2 ==1.	75.0	2 met,	3 set.	45.4	I net.	3 set.	1	al ago.	3 set.		33 ago.	3 set.

BACINO E	-	-		_	ī			1	1					
STAZIONE		1		2			3			4			5	
	PM FF	data		لعة	al		dal	al	==	dal	al	26.00	dal	- 4
segue) ALTO ADIGE														
Mago Corto	70.B	3 seL	141.3	2 met.	3 met.	157.6	1 set.	3 ant	159.0	31 ago.	il set.	159.0	Il ago.	3 set.
Varnago	79.0	4 pet.	143 4	3 set	4 set.	158.0	Z set.	4 set.	158.0	2 set.	4 met.	162.1	Z set.	å pet
Certosa	44,2	2 set,	74.8	Z act.	3 mt.	84.2	I set.	3 set.	8,88	31 ago,	3 set.	88.8	31 ago,	S sat.
Rattinio	41.5	2 set.	79.2	2 est	3 aut.	87.2	Loot.	3 mt.	92.3	31 ago. :	3 not.	92.3	31 ago.	3 set
[k]	65.0	3 eet.	115.0	2 set.	3 set.	155.0	1 aut.	3 set.	175.0	1 set.	4 set.	175.0	1 ont.	4 set
Plan in Passirio	126.7	3 set.	220.0	2 set.	\$ set.	238.5	2 set.	4 act	259.7	31 ждо, ,	3 set.	283.5	30 ago.	3 sat.
Calle di Sopre	54.0	19 mag.	71.0	19 mag.	20 mag.	73.5	19 mag.	21 mag.	01.0	10 set,	13 not.	81,0	10 set.	13 pet
Plata	B4.0	19 mag.	110.1	2 net	3 aust.	134.2	I set.	3 set.	136,9	31 ago.	3 not-	137.1	1 set.	5 set
V mitima	42.8	3 set.	71.2	2 set.	3 mL	83.6	1 set.	3 not.	91.0	31 ago.	3 eeL	92.7	30 ago.	3 set
ian Loonardo in Passiria	82.4	3 set.	125.2	2 pet	J set.	154.0	L set,	3 net.	157.8	31 щр.	3 set.	157.8	31 ago.	3 001
ina Murtino	76.2	3 set.	127.4	Z set.	3 set.	166.1	1 set.	3 set.	149.5	31 ago,	3 set.	149.5	31 ago,	3 pot
furago	47.2	3 ast.	92.2	2 101	3 set.	96.8	l set.	3 set.	97.0	lmt	Cont.	97.2	l set,	5 pot
Lago Verde	83.0	2 set.	146.2	2 set.	3 oct-	162.0	1 set.	l set.	162.0	1 set.	2 set.	162.4	30 ago.	3 mt
Fontuna Bianca	82.6	2 set.	154.8	2 oct.	3 out.	171.2	1 set.	3 set.	171.2	l aut,	3 set.	178.B	1 set.	5 set
Sen Maurislo	57.4	3 set,	93.4	2 101	3 set-	111.6	1 set	3 set.	115.5	1 set.	6 ant.	115.5	1 pet,	4 set
Sant'Eleus	65.7	23 вдр.	69.8	28 set.	29 set.	86.2	28 mt.	30 met	88.9	20 ago.	23 ago.	88.9	20 ago.	23 ags
Santa Galtzuda	121.0	Z mt.	264.0	2 pet	3 ect.	220.2	li set.	3 ant.	220.4	11 ago.	3 pat.	220.4	31 ago.	S not
Zoceolo	165.0	3 set,	300.0	2 set.	3 set.	315.0	1 pet.	3 set	316.2	31 ago.	å set.	316.1	31 ago,	3 act
San Pancrasio (Alboralo)	129.4	2 set.	213.9	Lost.	2 pet.	220,3	31 ago.	2 pol.	220.3	31 ago,	2 set.	220.3	51 ago.	2 set
Pavicolo	84.0	3 set.	161.0	2 mt.	3 aet	175.3	I set.	3 net.	176.6	31 ago.	3 net.	176.6	31 ago.	3 set
Meltina	47.9	2 set.	93.6	2 set.	3 set.	106.0	1 set	3 set.	106.0	1 not.	Jack.	106.0	1 aut	3 set
l'estino	69.6	S set.	127.2	2 out.	3 set	131 7	1 met.	3 set	132.7	1 ant,	4 set.	233.8	31 ago.	6 101
Terms Brennero	50.0	3 set.	94.0	2 set.	3 met.	134.0	1 set.	3 set.	140.0	31 ago.	ä set.	149.0	30 ago,	3 401
Flures	37.4	23 мдо.	71.2	2 wet.	3 set.	92.8	2 ms.	3 pet	93.2	Luis.	4 set.	95.6	1 set,	5 set
Vipiteno	\$7.0	2-3 set.	74.0	2 set.	3 mil.	89.4	1 set,	3 mt	90.6	31 ago.	3 not.	90.8	31 ago.	4 001
Alla Difera	36.6	2 met.	67.6	2 set.	3 set.	85.2	1mt	3 set.	0.38	31 ago,	3 set.	0,38	31 ago.	4 set
Prati	41.6	5 act.	79.6	2 mt.	3 set.	94.2	1 set	3 mt.	95.2	31 ago,	3 not	95.8	31 ago,	4 40
Ridanna	57.6	11 wes.	99.8	2 set.	3 mil.	130.6	1 set.	3 not.	132.6	Si sgo.	\$ mail.	132.6	31 ago.	S and
Dohbaso	79.3	2 mt.	130.4	2 ==1.	3 set.	130.7	1 met,	3 set.	151.3	33 ago,	3 net.	154.4	51 ago.	4 set
San Vito in Brains	30,5	19 apr.	41,5	2 set,	3 set.	\$0.3	I set.	3 set.	58.4	31 ago,	3 set.	58.4	31 ago.	3 and
Mongoslfo	36.0	29 mt.	56.5	2 mt.	3 set.	77.0	27 sel.	29 set.	78.3	31 ago,	3 set.	62.0	25 set,	29 so
Senta Maddalone In Cesies	76.8	26 lug.	110.5		3 set.	124.6	1 aut.	3 set.	136.7	31 ago,	3 set	137.0	31 ago,	6 per
Anterpelya di Messo	40.5	4 out.	กล		4 set.	72.1	3 set,	Seet	91.3		4 set.		31 ago.	4 00
Rasun di Sotto	2007	Z pet.	50,0		Z set.	71.0	1 set.	3 met.	74.0	31 ago,	3 set.		31 agu.	4 ser
San Gineomo	57.0	Z set.	90.3		3 set.	126.3	I set.	3 set.	126.3	1	3 set.		30 ago.	3 50
San Giovann	58.5		66.4		4 med.	81 3		4 set.	97.4	1	4 set.		1 mt.	5 50
Jed Volvalille	56.0	l set.	102.0		2 and	162.0	1	2 mt.	102.0	1	2 set.	1	29 ago.	2.50

BACINO				נסא	KERO	DEI	€10	RNI	DEL	PER	1000			
E STAZIONE		Ť		2			3			4			5	
	35.00	data	76.0%	dal	al		dali		m.m.	dal	all	Politi	dal	Eq.
(segue) ALTO ADIGE										 				
									ļ					
Riva di Tuesa	60.0	2 ago.	80.0	1 set,	1 sot.	139.0	1 set.	3 set.	136.0	31 ago.	3 set.	140.0	31 ago,	6 10
Selva dei Molina	63.9	1 set 2 set	121.3	2 est.	Seet.	144.6	Lset	3 set.	151 7	31 ago.	3 net	151.7	31 ago.	3 40
Riamolino	53.0	2 mst.	86.6	2 mm .	3 set.	106.4	1 pet.	3 act.	1397	31 ago.	3 set.	119.7	31 ago.	3 00
San Lorenzo di Sebato	45.2	2 ppt.	\$5.2	Z set.	3 mt.	97.4	1 set	3 set.	107.6	31 ago.	3 ant.	107.6	51 ago,	3 60
Corvien	70.0	2 att.	123.0	2 mt	3 mt.	136.8	l set.	3 mt.	152.8	31 ago.	3 set.	154.0	31 вдо,	4 10
San Camino	82.4	2 met.	136.0	2 set	3 wet.	142.4	1 mt	3 aut.	149.9	31 ago,	A set.	149.9	83 ago.	3 = 0
designed	62.5	2 mt.	112.5	2 set	3 met.	124.5	1 set.	3 set.	133.5	31 ago.	3 set.	133.5	31 ago.	3 40
San Martino in Badia	42.4	2 oot,	70.0	Z est.	3 oct.	60.08	1 set,	3 set.	0.88	31 ago.	3 set.	0.88	33 ago.	3 14
A STATE OF THE STA	32.8	3 ant.	58.8	Z set.	S set.	65.0	Z set.	3 set.	69.5	l set,	3 set.	72.8	31 ago.	4 44
Fundres	46.5	23 ago.	83.8	2 met-	3 set.	m3	1 set	3 pet.	115.7	31 ago.	3 pet	115.7	31 ago.	3 au
Valles	42,1	2 ort.	83.4	2 set.	Saet.	99.9	1 mt.	3 not	104,3	Hl ago.	3 pet.	104.3	31 ago.	3 н
, mon	27 1	3 gen.	41.0	_	S age.	58.3	1 ago.	3 ago.		32 lug.	1 Ago.		30 lug	3 4
Processano •	72.2	_			27 lug.	63.6	26 lug.	27 log.	84.3	26 lug.	27 hg	92.6	22 lug.	26 h
asfons	30.1	1 age.	49.0		3 met.	1	26 set,	28 set.	78.2	32 ago.	3 set.	78.2	31 ago.	9 16
onte Gardena	42.9	27 set.	68.4		28 set.	1	27 set,	29 set.	62.6	26 pet	29 set	82.6	26 ant,	29 51
716	37.2	28 set.	66.6		28 set.	74.6		3 mt.	76.6	Last	3 set	74.6		3 20
Circo	54.5		86.3		28 set.	193.6	26 set,	28 set.		26 set.	29 set.	112.3	31 ago.	6 00
oprebalana	41.2	23 ago.	60.4		28 set.	82.2	1 set,	3 set.	85.0	31 ngo.	3 set	85,0	31 ago.	3 a
Cardano	81.4	2 set.	51.4		3 ppl.	63.6	2 set.	3 set.	63.6	1 set.	3 set.	63,6	I set.	3 to
Passo di Costallunga	80.7	1. set.	128.6		3 set.	132.1	l set.	3 ant	132.1		3 out.	143.3	l set.	5 10
Youn Levaute	81.6	2 set.	118,2		S pel.	128.2	1 set.	3 not.		Il mgo,	3 not.	135.6		5 pc
erentine	74.7	26 lug-	81.1		26 lug	102.0	1 set	3 ret.	103.7	31 ago.	3 net	103.7	31 ago.	3 16
in Layera	35.4	3 set,	79.7	2 set.	3 set.	79.4	lest.	3 met.	81.2	31 age.	3 set.	81.2	31 ago.	3 40
MEDIO È BASSO ADIGE														
tedagno	45.6	23 ago.	59.1	27 set.	28 set.	64.5	26 ret.	28 set.	66.A	26 set. 1	29 set.	66.0	26 met.	29 m
ronanio	43.5	3 set.	B6 9		3 set.	102.9	I mt.	3 set.	102,9	I set.	3 eet.	102.9	I set.	3 40
Alorgo	99.2	2 log.	100.2	2 log.	3 Hag.	111,4	-	3 met.	135.0	2 lug	5 lug.	135.0	2 lug.	5 lu
lelo	34.8	23 ago.	55.0	2 mst.	3 mt.	79.8		Just.		31 ago.	3 set		31 ago,	å se
areser (digs) •	41.0	3 net.	84.0	2 met.	3 set.	106.3		3 set.	109.4	_	6 pet		31 ago.	∮ pe
a Mare	34.0	6 die.	55.3		3 mt.	75.5		3 set	78.0		4 set.		31 ago.	4 se
out	35.2	25 ago.	SILI	2 set,	3 met.	74.6		3 set.	78.6			l 1	31 ago,	3 act

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BACINO E		1			-		CIOR	INT D						
STAZIONE	'	۱		2			3	i		4			5	
	RENE	data		del	al		dal	gl		dat	Al .	20.00	del	gJ
(segue)		- 1												
MEDIO E BASSO ADIGE							ĺ							
Passo Tonale	₩6.4	2 set.	172.2	2 pet.	3 act.	169.2	1 set.	3 set.	199.2	31 ago.	3 set	199.2	31 ngp.	3 — L.
Mersans	57.6	Z eet.	103.8	2 set.	3 == 1.	117.8	l sal.	3 pel.	123.6	31 ago.	3 act.	125.8	31 ago.	3 set.
Mala	100.0	3 est.	145.6	2 net.	3 set.	162.8	l set.	3 met-	164.6	31 ago.	3 sol.	164-8	81 ago.	3 pol
Clet	96.0	3 set.	176.0	2 mt.	3 not-	188.5	lat.	3 act.	188.9	31 ждо.	3 not.	18819	31 ago.	3 set
Fondo	50.6	3 set.	96.2	2 set.	3 apt.	107.0	1 sot.	3 set-	108.2	31 ago.	3 set.	108.2	31 ago,	3 sect.
Mondola	54.0	23 ago.	89.0	2 set.	3 mt.	108.0	Loct.	3 pet.	118.0	31 ego.	3 out.	138.0	31 ago.	3 set
Romeno	56.5	3 set.	110.0	2 est,	3 set-	112.3	2 act.	-6 not-	121.0	31 ago	3 set.	134.9	26 set.	30 pet
Santa Giustina	75.6	3 set	144.6	Z set.	3 set.	156.0	1 not.	3 set.	157.6	31 ago. :	3 set.	157.6	31 ago.	3 ani
Denno	114.5	2 set.	219.3	2 set	3 set.	232.5	1 set	3 mt.	232.5	1 set.	3 ant.	247.7	1 set.	5 set
Paganella	58.8	Z set.	95.0	2 pet.	3 oot.	121.0	limt	3 set.	124.0	31 ago.	3 set.	124.0	31 що.	S sent
Spormaggiore	72.0	3 mer	81.8	27 out,	28 set.	101.2	26 set.	26 act.	110.6	26 set,	29 pat.	114.6	26 mg L	30 set
Mennolombardo	96.4	3 ett.	183.9	2 set.	3 set.	205.3	1 mt.	3 pet.	223.8	Last.	4 set	281.3	1 set.	5 pet
Zambeue	101.0	Z set,	180.0	2 set.	3 set.	196.6	1 mt.	3 out.	200.6	31 ago.	3 ook.	200.6	31 mgo.	3 set
Mezzin	54.D	2 ant.	90.2	2 act.	S set.	104.0	l set,	3 mL	113.8	31 ago.	S set.	113.6	31 вдо.	3 set
Моева	64.0	2 set.	98.4	2 set,	3 set.	114.6	Lort	3 set.	127.6	31 ago.	3 ant.	127.6	31 ego.	3 not
Passo di Rolle	132.0	3 pet.	210.6	Loet.	2 set	229.2	1 set.	3 aut.	248.0	31 Ago.	Hest.	250.0	31 ago.	4 101
Panaveggio	150.9	2 101,	262.1	2 ont.	3 set	277.2	1 set.	3 set	289.3	31 ago.	3 set	288.3	33 ago.	8 aut
Preduano	104.4	2 set.	154.2	2 341.	3 set.	166.8	1 00%	3 set.	176.8	31 ago.	3 set.	177.0	31 ago.	4 apt
Cavaltee	39.2	25 ago.	63.5	2 set,	3 set.	77.6	l set.	3 sot.	84.4	31 ago,	2 not-	86.4	31 ago.	3 set
Cedino di Fiscame	114.1	2 set,	167.6	2 mt.	3 act.	208.2	I set.	3 mat.	222.6	31 ago.	S net.	222.6	31 ago.	3 set
Anterivo	65,0	2 lug.	100.5	2 set.	3 set.	120.0	1 est.	3 act.	120.0	1 met.	3 net.	120.0	1 set,	ä eet
Pozzolego	69.0	22 ago.	72.4	2 act	3 set.	84.8	l net,	3 set	84.8	1 set.	3 set	114.8	30 ago.	S ont
Lavia	96,0	2 set,	183.0	2 mit.	S set.	190.0	L set.	3 set.	194.8	31 ago,	3 set.	194.8	31 ago.	3 pet
Tranto •	84.5	2 eet.	159.1	2 set.	S set.	172.1	Laut.	3 act.	189.1	31 ago.	3 set.	189.9	50 ago.	3 pet
Sant'Omola	45,2	25 ago.	65.2	23 ago.	24 ago.	78.3	26 set.	25 aut.	83.3	25 set.	35 aut.	83.3	25 mt.	28 set
Piasse Pinè	90.3	25 set.	120.4	27 set.	28 mt.	160.6	26 set.	28 set.	163.6	26 set.	29 set.	163.6	Zű set.	29 ant
Aldeno	75.8	2 set,	109.5	2 set.	3 set.	118.0	L net.	3 set.	122.3	31 ago,	3 pot	122.3	31 ago.	3 set
Folgaria	155,0		243.6	2 met.	3 set.	270.0	1 set.	3 pet.	270.2	L set.	4 mt	270.2	1 set.	4 set
Piana (Terragnola)	131.2		223 7	2 set	3 set.	251 7	1 set.	S not.	251 7	1 mrt.	3 set.	251.7	l set.	3 set
Forbens	54.2	3 set.	99.5		3 set.	120.5		3 set.	120.5	1 set	3 set.	120.8		3 set
Rovereto	67.6	S tog.	73.4		6 lug.	79.0		6 lug.	102.0		5 lug.	107.8		6 la
	26.3	24 ago.	88.3		- 1-1-ig.	88.3	-	_	99.4		5 mar.			'
Roma	76.8	-	89.2	_	26 ago.	103.2	_	28 set.	112.8		29 set.	115,6		30 set
Loppio				-	l		27 set	29 set.	'	26 set,	29 net	127.1		30 sel
Brentooiso	76.3	23 ago	78.8	_	34 ago.		l	1]			,	J me
Ronchi	84.5		120.9		Z set.	151 7		3 met		1 sat	3 act.	151 7)	1
Ala	88.1	23 ago,	100.5	23 ego.	26 ago.	1033	23 ago.	25 ago.	103.9	23 ago.	25 ago.	103.9	23 ago.	25 ag

BACINO	_			NUI	CERO	DE1	G10	RNI	DEL	PER	1000	_		
E STAZIONE	1	1		2			3		1	4		l	5	
	Mar	data	==	daI	al	mm	del	al al	at the	dal	al.	m.m.	dal	al
(segue)														
MEDIO E BASSO ADIGE													!	
Pra da Stua	97.0	23 ago.	106.3	23 age,	24 ago.	137.9	27 set.	29 ent.	170.1	26 set.	29 set.	178.3	26 ast.	30 set.
Spismi di Monte Baldo	71,2	23 дръ.	91.5	Emt.	3 set.	129.0	L set,	3 set.	132.6	31 mgo.	3 mt.	132.6	31 ago.	S out
Belluna Veronese	83.6	22 ago.	B2.6	22 ago.	_	9\$.1	22 ngo.	24 ago.	95.1	22 ago,	26 ago,	101.6	I set.	5 set.
Dalch	49.0	17 log.	75.6	2 eet.	3 set.	90.6	l =st.	3 set.	106.5	26 set.	29 sat.	122,5	26 set.	30 sot.
A#G	65.0		BTTO		S set.	99.0	Lost.	3 set.	99.0	I set.	3 set.	106.0	2 act,	€ set
San Pietro in Cariano	58.3	5 lng.	75.7		5 lug.	ſ	26 set.	28 net.	1	26 set,	29 net	83.9	27 mag.	31 mag.
Fane	69.7	,		27 est.	36 not.		27 sot.	29 set.		27 set.	30 set.	146,8	26 act.	30 ent.
Veroge	36.4	28 mag.		27 mag.	_		_	29 mag.		*	30 mag.		27 ptag	31 20 Ag.
Forse di Sant'Anna Royarè Veroness	65.5			27 net.	28 set.		26 net.	28 not.	1	26 pet.	29 net,	1	26 set,	30 ao1,
Tregnago	50.2 54.3	I set. 28 set.		4 bug. 27 set.	5 lug. 28 set.	89.0	Ī	3 set,	I .	31 ago.	3 not.	98.6	_	6 lug
							26 set,	3 not. 25 mt	1	26 ppt.	29 set.	1	25 aut,	29 set.
Campo d'Albaro Perratas	103.0	2 set, 5 lug.	113.3	Z set.		192.2		3 set.		31 ago.	3 set.		31 ago.	3 mt
Chlampo	56.5	_		4 lug. 27 aut.	5 kg. 28 set.	1	_	29 mag.			-		25 mag.	1 giu.
Seave	\$1.4		84.0		5 hag.	94.0		29 mag. 6 lag.	94.0	4 lug.	19 mag. 6 lug.	109.5	28 mag. 2 lug.	1 giu 6 lug.
PIANURA FRA BRENTA E ADIGE														
Cambago	43.6	20 apr.	65.5	19 apr.	29 apr	78.7	19 spr.	21 apr.	R.SR	19 upr.	22 apr.	86.3	25 mag.	1 giu.
Padova *	48,6	20 apr.		*	21 apr. :		19 apr.	21 apr.	61.4	_	9 gin.	70.4	_	6 ling.
Legnaro	38.0	ß gin.	67.8		Slug	57.2		6 Jug.	63.6	_	5 Ing.	71,0	_	6 lag.
Piove di Secco	36.2	24 mar.	40.5	27 eet.	28 set.	43.9	27 eet,	29 set.	45.5	26 mt.	29 set.		15 gen.	19 ден.
Bovolente	38.6	24 mar,	41.4	4 log.	S lug.	50.H	4 lug.	6 flag.	55.4	6 giu.	9 giu.	66,2	_	8 glu.
Santa Margharita di C.	35.0	24 mar	53.6	ð gha.	9 gin.	\$6.2	8 gitu.	10 giu	54.2	8 gfu,	10 glu.	66.2	15 gen.	19 gan
Zovencedo	45.4	20 арт.	83.6	27 net.	26 aut.	86.6	26 set.	28 mt.	93.8	2 lng.	5 lag.	101,6	2 fug.	6 lug
Cal di Gua	76.8	25 mag	96.9	27 set.	26 set.	102.2	27 mag.	29 mag	108.8	28 mag.	37 mag.	139.8	20 mag.	ն ցին։
Longo	51.0	27 set.		27 ml.	28 set.		26 set,	25 set.	83.1	26 not.	29 act	89.1	26 set.	29 set
Cologna Veneta	47.8	26 mag		27 net.	26 set		27 mag	29 mag.		27 mag.	29 mag	85.0	28 mag.	1 gla.
Monteguldella	41.3	8 gin.	ľ	27 mt.	28 set.	66.8	_	2 gin.		29 mag.	_]	83.0	_	1 giu.
Albettons	31,0	2 mar	- (4 ling.	5 lug.	66,1		6 lug.	66.1	4 lag.	6 lug.		28 mag.	
Montagnana Esta	85.5	28 mag.		27 mag	· · ·		_	29 zaug.		27 mag.	_		28 mag.	1 giu.
Este Battaglia Turme	40.6 44.D	2) Jug.		19 gen.	_		16 gen.	-	l J	18 gm.	20 gen.		35 gen.	19 gen.
Davidon rame	71.0	B gio.	47.7	7 giu.	S gin.	54.2	6 giu.	6 glu.	87.7	6 gha,	9 glu.	68.4	4 gin.	A gia.

BACINO				NUM	BRO	13 G	G10	RNI I	DEL	PERI	ODO			
. E		1		2	į		III.			4			5	
	-	data	MR	dal	pil	704.0A	44	ed.	==	dal	ų	20	dal	II,
(segue) PIANURA FRA BRENTA E ADIGE														
Stanghella	87.3	2 giu	No.	8 giu.	9 giu.	50.0	a giu,	10 giu.	53.2	1 giu.	4 giu	70.8	31 mag	4 giu.
Bagnoli di Sopra	10.0	4 lug.	55.0	4 lng.	S bug.	\$6.9	4 lug.	6 fug.	\$6.9	4 lug.	62hag.	64.3	4 giu,	8 giu.
Constin	28.4	24 mar-	52.0	8 glu.	9 giu.	52.8	8 gin.	10 gin.	58,0	8 glu.	11 gia.	65.8	31 mag.	4 gin.
Cavanella Motte	39.2	28 apr	45.6	28 apr	29 apr	45.6	28 врт.	29 mpr.	46.2	26 арт.	29 mpg.	68.6	20 поч	24 nov
PIANURA FRA ADIGE E PO														
Villafrance Veroness	\$7.0	28 mag.	79.0	27 mag.	28 mag.	77.6	27 mag.	29 mag.	77.6	27 mag.	29 mag.	98.4	25 mag.	29 mag
Zevia	42.5	28 mag.	58.0	28 mag.	29 mag.	70.6	27 mag.	29 mag.	70.6	27 mag.	29 mag.	95.9	28 mag.	յ Ֆյո
lacia della Scale	\$5.7	28 mag.	76,1	27 mag.	28 шед.	76.8	27 mag.	29 mag.	76.B	27 mag.	29 mag.	88.0	27 mag.	31 maj
Bovolons	68.3	28 mag.	94.5	27 meg	25 mag.	100.9	27 mag.	29 mag.	100.9	27 mag.	29 mag.	105.1	25 mag.	29 mag
Snaguinetta	84.3	28 mag.	112.6	27 mag.	25 mag.	129.0	27 mag,	29 mag.	129.8	27 mag.	29 mag.	145.8	28 mag.	1 giu
Leguago	37,2	ā gru,	51.6	27 set.	28 eet.	54.6	27 set.	29 set.	63.2	6 gin.	9 giu.	72,4	28 mag.	I giu
Badia Polesine	39.0	25 ogn.	45.9	19 ges.	20 gen.	64.4	23 ago.	25 ago.	64.4	23 ago.	25 ago.	66.8	23 ago.	27 ago.
Torretta Vensta	28.8	8 giu.	40.6	8 gin.	9 gru.	44.0	18 gen.	20 ges.	48.4	6 giu.	9 giu.	56.6	28 mag.	1 giu
Botti Barbarighe	50.0	31 mag.	69.2	31 mag.		71.8	30 mag.		72.2	29 mag.	L giu.	88.5	31 mag	4 gra
Roylgo	33.3	8 gls.	\$1.6	31 mag.	1 gin.	52.0	30 mag.	L giu.	\$4.8	29 mag.	1 glu.	76.0	31 mag.	é giu
San Martino di Venesse	34.5	8 giu.	56.5	_	9 gin.	57.5	B giu.	10 gin.	60.0	1 giu.	4 glu.	78.5	3) mag.	4 giu
Castelmusya Veronese	57.2	S hage		Zī set.	28 set.	99.9	-	28 set.	100.1	26 pc1.	29 set.	102.5	26 not.	30 mat.
Reverbella	40.0	25 mag.		27 mag.	Ī	60.0	27 mag.	29 mag.	60.0	27 mag.	29 mag.	72.0	25 mag.	29 mag
	59.2	28 mag.		27 mag.	-		_	29 mag.		25 mag.	28 mag.		25 mag.	
Cartal d'Ario		_		27 oct.	26 act.		27 mag.	1		26 act.	29 net.			l giv
Omiglio	31.0			19 gen.	20 gm.		18 ges.			28 mag.		68.5	28 mag	1 giu
Contelización	28.5	28 mag.					31 ogo.	2 mt.		31 ago.	I set.	1	31 ago.	3 pet
Figuralo	53.3	1	53.3		l .			1	84.2		9 giu.	89.8		8 Bin
Fiesso Umbertiano	57,8		68.9	_	1 aut.		1			33 ago.	3 set.	Ī	-	
Isola del Messano	28.5		51.2		2 ml.	1	31 ago.	3 set.	27.8		3 pet.	1	31 ago.	S set.
Motta di Lama	23.2		i i	31 mag			30 mag.	"	45.4	-	4 gin.		31 mag.	4 gio
Burlostta	26.4	31 meg		31 mag			1	1 giu.			3 giu.	1	31 mag.	d gio
Ca' Coppellina	35.7	28 ont.	46.7	27 set.	20 set.	23.1	31 ago.	2 set.		31 ago.	3 set	ı	31 ago.	3 eat
Sudoces (Idrovora)	47.0	1 giu	\$8.4	27 mt.	28 set.	60.4	27 set.	29 met.	65.2	1 giu.	4 glu.	71.6	33 mag.	4 git

BACINO . E · STAZIONE	Giarno e mese	Berete are a neighti	Oraniti di procepin- zione neta	BACINO E STAZIONE	Giorno e stette	Durata non e minulo	Quent 4) precip zion (nate
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO	;			(segue) ISONZO			
Basovizza	8 log.	0.15	19.0		2 met,	0.05	10.2
	6 Jug.	9.30	32.6		3 set.	0.10	17.4
					2 ant.	0.15	20.
	ft lug.	0.15	29.0	Ment	3 set.	0.20	\$7.
Poggiorenie del Carso	If log.	9.30	36.4		2 set.	0.50	31,
	fi log,	0.45	34.8		I set.	0.40	38.
					2 set.	0.50	42.
Servola -	# log.	0.15	15.6				
	# Jug.	0.30	25.8		4 lng.	0.05	12.
	İ _				4 Jug.	0,10	36.
ID r A A	2 mt.	0.20	15.3		22 ago.	0.15	#1.
Trieste +	21. lug.	0,15	24.5	Churita	E2 ago.	0.20	37.
	0 Jug.	0.30	\$8.6		22 ago,	0.30	57.
					22 ago.	0.40	38.
Alberont	19 aut.	0.15	13.6		35 240.	0.100	30,
	19 oot.	9.30	17.6	-	204		
				Pulfers	10 set.	0.10	19.
Noghere (bonifice)	8 lug.	0.15	12.8	- Tubers	10 pet.	0.15	29.
residents (nomince)	# lug.	9.39	22.8		10 set.	0.50	36.4
					1 set,	0.35	36.3
	1			Cividale	1 ont,	0.30	46.0
ISONZO							
	27 lug.	BLAS	13.6	ThD 4 57 4			
	27 Jug.	0.10	29.8	DRAVA			
Uoenn '	27 Ing.	0.15	25.2				
	27 log.	0.25	26.0	th .	21 Jug.	0.15	15.4
	28 set.	0.50	28.6	Sente	21 lug.	0.30	16.4
~ · ·	4 hyp.	0.15 0.30	16.8 29.4		22 apr.	0.15	12.0
Gorida	17 lug.			Tarvisio .	1		

BACING	Giornia a	Buralp	Quatifi di	BACINO	Giorge e	Durah	Quantité di
STAZIONE	, ilirebit	minuti	precipito- zione pram.	STAZIONE	new	minuti	pracipile- tions man
TAGLIAMENTO				(segue) TAGLIAMENTO			
	18 ago.	0.15	II.6				
Foroi di Sopra *	ll ago,	9.30	12.4	\$	l		
	18 ago,	0.45	14.0	Paularo	10 ago.	0.15	16,3 22,8
					3 set.	0.30	31.2
	25 lng.	0.15	14.4		10 ago,	0.465	01.4
Sauria	22 ago.	0.30	19.2				
	22 sgo,	0.45	26.4		22 ago,	0.15	19.0
				Tolmens	3 set.	100	25.2
	3 lug.	0.15	14.0		22 ago.	Tel.	29.6
La Maina	22 ago.	0.30	31.2				
	22 ago.	0.45	35.4		3 act.	0.15	17.4
				Coritia	10 set.	0.30	29.4
	10 set.	0.15	30.8		S set.	0.45	34.4
Ашреню	10 ast.	0.50	40.0				
	10 not,	0.65	79.8		3 set.	0.15	17.0
				Овевосо	3 mt,	0.30	25.4
	2 pet.	0.15	13.6		3 met	0.45	27.0
Foral Aveltri	2 set.	0.30	17.4				
					3 hg.	0.06	9.4
	26 giu.	0.15	10.2		26 lug	0.10	11.4
Pesarlis	22 ago.	0.30	12.4		3 Jug.	0.15	18.4
	20 000		1 :	Romin *	26 lug.	0.30	28.0
	2 mt.	0.15	15.0		26 lug.	0.40	1078
19 (1 a	1 mt.	0.30	23.4		22 lug	Q.S0	36.0
Zovello	1 set.	0.45	26.6				
	1 301.	4.43	100.00		22 ago,	0.15	17.0
	*	615	16.0	Moggio Udinese	22 ago,	DOM	23.2
Timeu	3 sec.	0.15	27.4		22 ago.	DOM	100
	3 mt.	8.38	21.4				
	26 mit.	0.15	19.0		10 agn.	0.15	19.4
Америсто	26 mt.	0.30	31.4	Female	8 fug.	OHI	34.6
	2 set.	0.45	26.6	Economic Control of the Control of t	8 fug. 8 lug.	0.45	40.4

_			,	area regionant at hinamplant			
BACINO	Giorne e	Bunin	- departed	BACINO	Gieroe e	Burato	Quantité di
		one e	precipile	E	#8100 E	ere s	precipita-
STAZIONE	man-	mineti	Jones James	STAZIONE	3000	minuti	Zi4B6 JHJD
	-			<u> </u>			******
-							
(segue)				(segue)	l		
TAGLIAMENTO		1		PLANURA FRA	1	-	
		1		ISONZO E TAGLIAMENTO			
	2 set.	0.15	20.0				
Gemone	2 and,	0.30	32.6		4 lug.	0.15	19-4
	Z set.	0.45	56.4	San Giorgio di Nogura	4 hg.	0.30	28.4
	1	Gr.+3968			4 lug.	0.45	80.4
	22 ago.	0.05	14.4		l		
	22 Ago.	01.0	21.0		ā ļug.	0.15	26.4
	22 ago.	0.15	30.8	Grade	36 apr.	0.30	44.6
Alesso	22 ags.	0.20	36.2		26 apr.	0.45	58.6
	22 ago.	0.30	42.0		1		
	1	0.40			4 lug.	0.15	18.4
	22 ago.	0.90	46.8	Bonifien Vitteria (idrovers)	28 net,	0.30	23.0
	31 lug.	# 15	20.0		28 eet	0.45	29.8
Зап Руапсевоо	32 lug.	0.50	32.2		l		
	31 lug.	9.45	82.6		4 lug.	0.15	27.0
	Ing.	4.10		Codreigo	4 lug.	0.50	43.0
	23 ago.	0.15	20.0		6 lug.	0.45	46.4
Clausetto	23 ago.	0.30	27.0	1	22 ago,	0.15	ā1.6
	23 ago.	0.45	35.4	Artio	22 ago.	0.30	62.8
					22 ago,	0.45	91.6
					19 not.	0.15	26.4
PIANURA FRA]			Lotioena	19 set.	0.30	30.6
ISONZO E TAGLIAMENTO			ľ		19 aut,	0.45	36.4
	10 not.	0.15	14.0				
Udina +					.		
tions *	10 met.	0.30	24.8	LĮVENZA	!		i
	10 met.	0.45	32.4	LATERIAL	J		
	E lug.	0.15	14.8		8 lug.	0.15	25.8
Palmanova	17 ghs.	0.30	24.4	Aviano	8 lug.	0.90	48.2
- manager of	1	0.45	29.6		8 lag.	0.45	46.8
	17 pán.	4.60	29.4		, , ,		
	8 lng.	6.15	23.4		22 ago.	0.15	20.6
Cervignano	8 lug.	0.30	24.2	Section	9 giu.	0.30	91.0
NATE OF TRANSPORT	26 lug.	0.45	29.2		9 glu.	0.45	32.2
	A LEE.	4.43	-32		, gra. ,	97.70	UP-10
		i	- 1			ļ	

BACINO E STAZIONE	Giurao e mest	por e miseli	Quantità di presipita- trane trane	BACINO E STAZIONE	Giarza e meno	Durata ara s minuti	Quentiá di precipite- tione mem
(segue) LAVENZA				(segue) PIAVE			:
Tramonti di Sopra •	22 ago. 22 ago. 22 ago.	0.15 0.30 0.45	20.0 32.8 60.9	Aureno	15 lug. 10 ago. 10 ago.	0.15 0.30 0.45	11.0 19.2 21.0
Chiavolis	2 set. 2 set. 2 set.	0.30 0.45	22.0 30.8 32.6	Distracement No.	19 set. 2 kg,	0.15	11.0
Poffsbro	22 ago.	0.15 0.30	21.2	Passo Falzerege	21 giu. 26 ago. 16 ago.	0.18	9,0 12.4 13.4
	22 age.	0.45	39.2	Cortina d'Amperac *	16 fag. 15 lug. 1 lug.	0.30	13.6 17.0
Cimolais	10 mt. 2 mt.	0.30	34.8	Sam Vito di Cadore	3 Jug. 3 set.	0.30	11.0
Claut	2 set. 2 set. 2 set.	0.15	24.0 39.4 66.0	Pererole di Cadare	2 set. 2 set. 2 set.	0.15 0.30 0.45	15.4 16.0 16.6
PIAVE				Langazone	10 set. 2 set.	0.15 0.30 0.45	11.0 16.4 20.0
Santo Stafano di Cadore	10 ago. 10 ago. 10 ago.	0.15 0.30 0.45	10.5 12.4 34.0	Forne di Zoldo	28 met. 28 met. 28 met.	0.15 0.30 0.45	9.6 12.0 14.6
Misterina	1 lug. 25 lug. 25 lug.	e.15	5.8 7.6 8.0	Fertogas) 5 lug. 15 lug. 15 lug.	0.15 0.30 0.45	20.0 32.0 40.0

BACINO		Parale	Berri	BACINO		Durata	Quentité
E	Giorno e	200 0	di pracipita-	E	Giorno e	are e	di presipile-
STAZIONE	DESE	minut	live	STAZIONE	Mesa	rienia	EJOSE PH-DL
					\vdash		

(segue) PLAVE				(segue) PIAVE			
LATE				FIAVE			
	22 дръ	0.15	13.6		2 set	0.15	190
Soverance	22 ago.	0.30	29.2	Seren dal Grappe	2 pmt.	0.00	83.0
	22 ago,	0.45	22.8		Z set	BOXE	1000
	10 mt.	0.15	12.0		22 lug.	0,15	32,0
Boson Gansiglio	27 ago,	0.30	40.0	Valdobbiadene	22 lug.	0.30	33.4
	22 ogs.	0.45	48.0		22 Jug.	0.45	34.4
	22 ago,	0.15	17.0				
Santa Cross del Lago	22 ago.	0.30	32.4		8 Jug.	8.10	15.2
	22 ago.	0.45	63.4		8 Jug.	0.15	D0.0
	-			Cleon di Velmerino	8 lug	0.30	25.0
Balluno *	10 set.	0.10	24.0		8 Jug.	0.45	29.0
Zinigato -	22 ago,	6.15	16.0				
	22 ago.	0.15	25.6	PLANURA FRA			
Saut'Antonie di Tortal	22 ago,	0.30	39.2	TAGLIAMENTO E PIAVE			
	22 ago.	0.45	42.4				
Caprile	25 Ing.	0.15	9.0		8 lug.	0.35	27.8
	16 bg.	0.15	6.6	San Vita al Tagliamento	4 lug.	0,30	40.2
Agordo	15 bag.	9.30	10.6		4 Dags	0.45	47.6
	15 lug.	0.45	12.6				
	20 14				21 ago.	0.15	100
	2 set.	0.35	16.6	Portagrasso	24 ago,	100	30.6
Gonaldo	3 set.	9.39	18.0		25 ago.	0000	31.8
	Z set.	0.45	26.4				
					28 set.	0.15	12.4
7 . C	4 Ruz.	0.15	15.0	Beventana (idr. IV hacino)	26 set.	0.70	16.2
La Guarda	4 Ing.	0.30	27.0		28 eet.	0.65	17.4
	4 lug.	0.45	27.0				
	16 apr.	0.15	19.0		4 giu.	0.15	19.6
Pedavena	38 ags.	0.30	24.8	Concordin Sugistação	26 lug,	1000	24.4
	18 ago.	9.45	27.6		26 lug.	0.45	39.0

Tabella V. — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO E STAZIONE	Çîstya n mase	Berata ere is minuti	Oceanitis di pracopile- zione man	BACINO E STAZIONE	Giorne s énere	Byrain are e minuli	Quantité di precipita- zione man
(segue) PIANURA FRA TAGLIAMENTO E PIAVE			:	BRENTA			
TAGLIAMENTO E PIAVE				Tenna	III. Ing.	0.15	10.8
	4 log.	0,35	23.4	142	L lug.	0.30	16.6
Villa.	4 hg.	0.30	27.6		4	9,15	11,0
	26 lug.	0.45	29.2	Berge Valdagana	4 lng.	0.90	18.6
				perje vangen	1 lug.	0.45	14.6
	4 log.	0.15	23.6				
Orderno	1 set.	6.30	27.0	_	9 lug.	0.30	8.4
	1 set.	0.45	31.6	Posture	9 Jug.	0,45	10.6
	1						
	1 mt.	0.15	26.0		21 est.	0.15	11.6
Fossà	26 lug.	0.30	20.0	Costabrenella	25 set,	0.30	13.6
	26 lug,	0.45	25.2		26 set.	0.45	25.0
	26 lag.	0.15	22.0		I set.	0.15	11.0
Plumielno	6 lug.	0.30	27,0	Pieve Tonino	2 set,	0.30	14.6
	26 bag.	0.45	28.0		2 set.	0.45	16.8
					İ		
	26 age.	0.15	18.2		1 pet.	0.16	7,0
San Donk di Pleve	26 ago.	0.30	22.8	Sup Martino di Costrume *	1 net.	0.30	13.0
I,	16 bag.	0.45	28.0		1 set.	0.45	14.8
	31 mag.	0.15	12.8	e 611	17 mag.	0.15	6.B
Boccafogna	23 ago.	0.30	23.4	Sam Silvestro	2 set.	0.30	8.4
	23 ago.	0.45	32.6				
					1 lug.	0.10	9.6
	17 lug.	9.15	16.2		3 lug.	0.15	14.0
Staffolo	17 hg.	9.30	19.2	Ceoria	3 lug.	0.50	23.2
	17 lug.	0.45	19.4		3 lugs	0.45	24.8
	4 lug.	0.15	22.8		16 lbg.	0.15	18.0
Termine	4 lng.		25.5	Pedomin	16 lug.	0.30	25:4
	5 gin.	0.30 0.45	30.6		16 lug.	0.45	31.0

BACINO	Gierto e	Perata	Oceanida .	BACINO	Giornia e	Durate	Carani
E		ur e	precipile-	E		ere e	precip
STAZIONE	100	minahi	rioso ===	STAZIONE	Iness	minuh	1101
(segue)				(segue)	1		
BRENTA				PIANURA FRA PIAVE E BRENTA			
	4 lng.	0.10	16.0				
Monte Grappe	4 hg.	0.35	22.0	Portesino (idreveru)	1 101,	D.15	15
	4 Jug.	6.30	31.2		26 ago.	0.45	19.
	4 lug.	0.45	32.0		16 lug.	0.15	22.
•	The sub	0.75	340	Lementi (Copo Sile)	16 lug.	0.50	40.
Fosa -	26 set.	0.15	14.0		16 lug.	0.45	48.
r und	26 mt,	0.36	19.0				
	26 aut,	9.45	32.2	Cortellame (Co' Gambe)	16 lug.	0.15	19.
	4 lug.	0.30	18.4		16 lug.	0.15	20.
Sesseno del Grappa *	4 Jug.	0.15	25.0	Ca' Porcia (idrov. II bacino)	16 Pag.	0.30	22.
	4 lug.	0.30	29.2	,,	19 apr.	0.45	24.
	4 fag.	0.45	31.2				
				Cittedella	23 ago.	0.38	30.
been a between a lating a					26 giu.	0.35	9,
PIANURA FRA PIAVE E BRENTA				Castalifration Veneto	2 set,	0.30	10,
PIAVE E BRENIA					A set.	0.45	38.
fantebellung	24 ago.	0.15	16.4	Stem	10 ago.	0.20	25.
Section 21-12-12-12-12-12-12-12-12-12-12-12-12-1	24 mgs.	0.30	19.6				
				,	16 lug.	0.15	22.
Urana da de esta de	4 lug.	9.15	20.0	Mustra	16 lng.	0.30	82.
Vervesa delle Betteglia	4 lug.	0,30	25.4		16 lug.	0.4\$	42,
,	19 aut,	0.45	26.6	Rotata di Codevigo	19	0.30	
	5 = ±.	0.18	16.6	recently of Countries	17 nov.	6.30	8.
	22 ago.	0.15	17.0		26 fug.	0.15	147
Filloria	5 lag.	0,36	21.0	Zuccarello (idrevora)	16 lug.	0.50	16.
	5 lug.	9.45	26.0		16 hag.	0.45	20
	6 met.	0.35	21.8		26 lug,	0,20	17.
Yaviso	6 set.	0.30	27.0	Ca' Pasquali (Troporti)	9 gtu.	0.30	22.
1 d 1 d 1 d p					_		

BACINO E STAZIONE	Giarna e mese	Burgle. era e minuli	Countité de precupita- zonne mane	BACINO E STAZIONE	Giorno II	Dyrain ora e misuti	Constité di precepile- ziona mana
(segue) PIANURA FRA PIAVE E BRENTA				(segue) BACCHIGLIONE			
San Nicolò di Lido (Venezia)	26 Jug. 4 Jug.	0.10 0.15	17.8	Coolati	4 Jug. 4 lug. 4 lug.	0.30	22.6 31.2 41.6
Chioggin	l ago.	0.20	34.6	Schie	1 ago, 81 ago,	0.50 mm	18.5
BACCHIGLIONE					51 ago. 6 gin,	0.15	10.6
Leverone	6 lug. 4 lug.	0.15	100 100 100 100 100 100 100 100 100 100	Viconse	51 ago. 5 set	0.30	11.8
Тария	4 hag, 26 giu. 26 ghs,	0.45 0.15 0.30	26.4 26.6	AGNO - GUA'		:	
	26 giu. 4 lug.	0.45	19.8	Lembra d'Agni	26 mag. 4 lug. 4 lug.	0.15 0.30 0.45	20.4 25.6 36.4
Aniago	10 set.	0.30	24.8 33.9	Recours *	2 set.	0.30	13.0
Culvena	10 ago. 10 ago.	0.15 0.30	31.0 32.8	Castelvecchio	S bug. S bug. S bug,	0.15 0.30 0.45	16.8 m.n 36.0
Pian della Fugamo	1 pat, 1 set, 1 set	0.30 9.45	18.8 27.8 35.2	ALTO ADIGE			
Staro	4 lug. 6 lug.	EM	14.9 27.2 32.6	San Valentino alla Muta	16 lag.	0.15	4.0
	6 lng. 6 lng.	ш	32.5		16 lag. 8 lug.		III

BACINO E STAZIONE	Giarno e mese	Parata are e minuti	Quantità di pracrpila- zione zone	BACINO III STAZIONE	nest	Ocrata ero e magnii	Quantità d) presipile 23002 2002
(segue) : ALTO ADIGE				(segue) ALTO ADIGE			
	18 hg,	0.15	4.2	Alla Difess	17 ago.	0.15	4.6
Monte Maria	27 gio.	0.30	7.8	ABS DIREM	17 ago,	0.30	7.4
	19 lug.	0.45	10.6				
6:11A	ð lug.	0.30	5.8	Fee:	8 lug.	0.30	8.0
Silandro •	8 log.	0.45	7.8		8 lug.	0.48	10.0
		4 44					
Mass Corto	8 lug.	0.30	7.0 9.4	Nilson Co.	10 met.	0.15	6,4
	# fug.	9.45	7.4		10 set.	0.30	0.8
-	a lug.	0.15	4.4				
Certoes	8 lug.	9.30	7.2		25 lug.	0.15	12.0
				San Lorenzo di Sebete	25 hag.	0.80	20.6
	11 set.	9.15	12.4		25 Jug.	6.45	23.5
San Leonardo in Pamiria	11 eet.	0.30	20.0				
	11 set,	0.45	22.0		27 giu.	0.15	7.6
	10 act.	0.15	7.0	Sen Martino in Bedia	27 glu.	0.30	12.5
Merano	10 set.	0.30	10.4		27 giu.	0.45	14.4
24 CT 8 LD	10 set.	0.45	11.6				
	10 331	0.10	""		10 aut,	0.10	7.0
	31 lag.	0.30	6.4	Bramanona *	31 lug.	0.30	8.2
Lago Verde	31 lug.	0.45	8.4		31 lug.	0.45	10.6
Fontens Bisson	3 set.	0.30	5.6	Cardano	g Apar	977	7.6
					25 lag.	0.45	324
Sente Geltrade	1 set.	0.15	7.0				:
	1 mt.	8.36	12.4		25 log.	0.15	9.2
	2 mt.	9.30	10.0	Nova Lavanta	25 Tog.	0.20	10.2
Zoccalo	Z set.	0.45	14.0	NOTE LEVELE	16 Pag.	0.30	10.6
					16 lug.	0.45	12,6
	11 heg.	0.15	6.0				
Vipitemo	16 lug.	9.30	9.4		23 ago.	0.05	7.0
	16 lng.	0.45	11.2		25 log.	0.50	18.0

BACIÑO E Stazione	Giorna e mess	Durata are e miguiti	Onantiñ di precipila- zione man	BACINO E STAZIONE	Giarno e mem	Dorafe are e Minuti	Quantità di precipite- pione mini
MEDIO E BASSO ADIGE				(segue) MEDIO E BASSO ADIGE			
	1 kg.	0.15	22.0	Moras	21 Jug.	0.15	17.0
Selorno	2 lug.	0.30	49.0		41 aug.	4.50	11,0
	1 lug.	0.45	56.0		26 giq.	0.13	8.2
	26 gřu.	0.15	3.6	Predamo	26 giq.	0,30	15.8
Pelo	36 glu,	0.50	6.0		36 giu,	0.65	32.0
	26 giu.	0.45	64				1
					1 lug.	0.15	10.2
Com on Albanh A	2 set.	0.30	7.6	Cavalose	10 ago,	0.30	14.0
Caraser (diga) *	2 ast,	0.45	10.0		1 lug.	0.45	15.6
Pont	8 Jug.	0.30	6.0				
				D. I.	6 Jug.	0.10	7.8
Passo del Tonale	1 not.	0.30	10.2	Possolago	I lug.	0.15	9.4
Lesso del Locate	1 mt.	0.43	12,6	'	3 lug,	0.30	13.4
		ļ					
	II Jug.	0.10	8.5	Trento •	4 lug.	0.15	11.6
Majà	20 ago,	0.15	12.4		I. lug.	0.20	13.8
	20 ago.	0.30	12.6				
					6 gin.	0.35	12.0
Cles	19 set.	0.15	6.8	Folgazin	6 gha.	0.30	15.0
	19 set,	0.30	8.6		6 ght.	0.45	18.6
	Ph						
F4-	9 act.	0.10	44		4 lug.	0.18	31.8
Fondo	25 lug.	0.30	12.0	Haversto	4 leg.	0.30	41.6
	25 Jug.	0.45	16.0		4 lug.	0.45	44.4
	10 age,	0.15	8.4				
Santa Giuntina	10 ago.	0.30	11.6	-	20 lug.	0.15	19.2
	10 480,		1	Loppis	sti žug.	0.30	23.2
	16 lug.	0.30	13.2		20 lug.	0.45	31.6
Spormaggium	16 lug.	0.45	16.4				
					5 giu,	0.15	36.4
	4 ing.	0.35	10.4	Pra de Stua		0.30	25.4
Zambana	6 fug.	0.30	11.4		S giu. S giu.	0.45	29.0

	mionit	jerecipila- zinka mam	STAZIONE	846.70	nameli	prezapile- zione zione
			(mgue) PIANURA FRA BRENTA E ADIGE			
10 ago.	0.35	10.2				
10 ago.	0.30	14.6	Cal At Cas]	20,4
10 ego,	0.65	36.4	Cat an Gas		1	34.0 85.4
				& rug.	0.40	33.4
16 tug.	000	30.0	Cologna Veneta	4 lug.	0.20	18.4
16 lug.	0.100	36.6				i
16 hig.	9.45	37.4		6 lug.	0.15	13.6
			Albettene	4 log.	0.50	19.8
				4 lug,	0.45	22.0
		li				17.0
			Coto		[25.2
				1 -		26.4
5 har	0.10	20.4		20 mag.	0.40	20.4
0 145	4.14			Ø giu.	0.15	12.2
4.500	A 15		Cometts		0.30	16.4
					0.45	17.8
4 lug.	9.30	11.0				
l				4 lug.	0.16	11.8
			Cavanella Motto	21 Jug.	0.30	15.2
		i I				
13 gtn.	***	15.0				
4 from	0.15	19.6	DIANTIDA DOA			
1						
1 1-45.	0.20					
4 Fug.	0.15	9.8		7 giu.	0.15	10.0
ð gin.	0.30	10.6	Villafrance. Vereness	7 giu.	0.30	14.6
	0.45	14.4		7 gfa.	0.45	15.2
20 gin.	0.15	29.4		S gin.	0.15	16.0
28 giu,	6.00	32.4	Zevie	5 ghs.	1	18.4
28 giu.	0.45	33.6		S gitu.	0.45	19.4
	10 ago. 10 ago. 16 lug. 16 lug. 16 lug. 16 lug. 4 lug. 4 lug. 1 lug. 4 lug. 4 lug. 8 giu. 8 giu. 8 giu. 8 giu.	10 ago, 0.30 10 ago, 0.45 16 lug. 0.16 16 lug. 0.15 4 lug. 0.15 4 lug. 0.30 1 lug. 0.15 4 lug. 0.15 4 lug. 0.30 1 lug. 0.15 4 lug. 0.30 1 lug. 0.15 4 lug. 0.30 1 lug. 0.30 1 lug. 0.30	10 ags. 0.30 14.6 10 ago. 0.45 16.4 16 lug. 0.10 30.4 16 lug. 0.15 20.6 14.6 19 giu. 11.0 13.8 giu. 14.6 19 giu. 15.0 14.6 14 lug. 0.15 19.6 4 lug. 0.30 15.0 14.6 15.6 16 lug. 0.30 24.8 15.0 16 lug. 0.30 10.6 16 lug. 0.45 14.4 15.8 giu. 0.30 10.6 16.6 18 giu. 0.45 14.4 15.8 15.8 16.8 giu. 0.30 10.6 16.6 16.6 16.6 16.6 16.6 16.6 16.	PIANURA FRA BRENTA E ADIGE	PIANURA FRA BRENTA E ADIGE	PIANURA FRA BRENTA E ADIGE

BACINO E STAZIONE	Glerno di meta	Overale are t minuti	Connection di precipilo- gianto econ	BACINO E STAZIONE	Gioree e mese	Detate aza a minuti	Occupità di precipità zione estre
(segue) PIANURA FRA ADIGE E PO				(segue) PIANURA FRA ADIGE E PO			
	28 mar.	0.15	130		б glu,	0.15	16.0
Legnago	7 gim,	0.30	15.4	Castel d'Ario	28 act.	0.30	20.0
	7 giu.	0.45	16.4		25 mag.	0.45	23.5
	31 mag.	0.15	13.6	Piano Umbertiene	6 lug.	0.15	15.8
Bottl Barbaright	3) mag.	0.50	16,6		96	0.15	8.4
	31 mag.	0.45	17.6	Motta di Lame	26 ago.	0.13	9.4
	2 set.	0.15	34.6		26 ago.	0.45	10.0
Rovigo	25 mpr.	0.30	35.8				
•	25 apr.	9.45	17.2		26 ago.	0.15	30.0
				Barloetta	25 ago,	0.30	11.2
	26 Tog.	0.35	40.0		26 ago.	0.45	12.2
Castalnuovo Veronese	26 lug.	0.30	43.0	İ			
	26 lug.	9.45	43.6	Sadoces (idravors)	21 lug.	0.25	10.2
				,			
	}						

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Tabella VI. — Manto nevoso.

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METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di TRIE-STE, SAN NICOLO' DI LIDO (Venezia), PADOVA e SADOCCA (idrovora) i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitazioni sono stati riportati nelle rispettive Sezioni A e B

CONTENUTO DELLE TABELLE

TABELLA I. — Riporta i valori medi giornalieri, mensili ed annui della presmona atmosferica espressa in mm di mercurio, a sero gradi a non ridotta al mare.

TABELLA II. — Riporta i valori medi giornalieri, mensili ed annui della umidità relativa. Il valore dell'umidità relativa (espresso in centraimi) è quello del rapporto fra la tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. --- Riporta i valori medi giornalieri, mensili ed annui della nebulontà espressa in ducimi di ciclo coperto. TABELLA IV. — Riporta i valori medi giornalieri, mensili ed annui della valocità del pento, espressi in km/ore e contiene, inoltre, la direzione del vento prevalente durante il giorno e la durata in ore durante il quale esso ha soffiato, nonchè la velocità media oraria massima e la sua direzione.

I velori medi giornalieri della pressione e dell'umidità sono calcolati in base a valori biorari; quelli della velocità del vento in base a valori orari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ora 7, 14 a 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alla 24.

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30	761 7		766.4 764.9	763.1	755.7 752.6	762.S	754.8 752.8	761.0 759.5	102.1	765.9 765.2	747.4	760, 758.
			104 >		700.0							
81		4-1-					offs and any Br.					
Media manade	759 a	761.8	762.1	756.5	759.3	760.3	759.5	760.2	760.7	765.5	757 5	
83 Media manufier Media escribing		761.8 761.2	762.1 761.0	756.5 759.6	759.3 759.8	760.3 759.4	759.9	760.2 760.0	760.7 761.8	765.5 761.8	757.5	
Media manade	759 a 762.7		761-0							761.B		757.6 761.6 60.9 ptm
Media manade	759 a 762.7	761.2	761.0 0 mm	759.6	759.8	759.4	760.0	760.0	761.8	761.B	761.5	761.0
Media manada	759 a 762.7	761.2	761-0	759.6				760.0	761.8	761.B	761.5 sormale 7	761.
Media manufici Media sermalaj	759 3 762.7 Media	761.4 annus 760.	761.0 0 mm S A	759.6 N N I	759.8 C O L O	759.4 D 1	760.0 L I D O	760.0 (Vene	761.8 ma)	761.B Media	761.5 sormale 7	761. 60.9 mm. m. e. m.)
Medio cormale Medio cormale (Br)	759 a 762.7	761.2	761.0 0 mm	759.6	759.8	759.4	760.0	760.0	761.8	761.B	761.5 sormale 7	761. 60.9 mm
Media manufici Media sermalaj (Br)	759 3 762.7 Media 763.8 753 1 749 t	761.2 annum 760.1 761.0 768.7 771.9	761.0 0 mm S A 755.5 74J.9 746.2	759.6 N N I 768.8 771.1 766.2	759.8 C O L O 763.6 762.0 760.8	759.4 D 1	760.0 L I D O	753.0 757.5 759.0	751.8 755.1 755.4 759.8	761.8 Media 769.0 762.5 763.5	761.5 sermale 7 (6 762.7 758.9 758.6	761. 60.9 mm m e. m.) 757. 760. 754.
(Br)	759 3 762.7 Media 763.8 753 1 749 t 750.6	761.2 annum 760.1 761.0 768.7 771.9 768.4	761.0 0 mm S A 755.5 743.9 746.2 755.9	759.6 N N I 768.8 771.1 768.2 763.7	759.8 C O L O 763.6 762.0 760.8 761.4	759.4 D 1 757.7 762.2 761.8 757.3	760.0 L I D O 759 9 759 5 756.9 754 1	753.0 753.0 757.5 759.0 763.7	755.1 755.4 759.8 760.1	761.8 Media 769.0 762.5 763.5 766.5	761.5 sermale 7 (4 762.7 758.9 758.6 760.6	761. 60.9 mm m e. m.) 757. 760. 754.
(Br)	759 3 762.7 Media 763.8 753 1 749 t 750.6 769 0	761.2 2004 760.3 761.0 768.7 771.9 768.9 764.5	761.0 0 mm S A 755.5 743.9 746.2 755.9 753.9	759.6 N N I 768.8 771 1 766.2 763 7 762.1	759.8 C O L O 763.6 762.0 760.8 761.4 756.0	759.4 D 1 757.7 762.2 761.8 757.3 753.5	759 9 759 5 759 5 756.9 754 1 755 4	753.0 757.5 759.0 763.7 766.9	751.8 755.1 755.4 759.8 760.1 758.7	761.8 Media 763.0 762.5 763.5 764.5 764.8	761.5 sormale 7 (4 762.7 758.9 758.6 760.6 760.6	761. 60.9 mm. 757. 760. 754. 758.
(Br)	759 3 762.7 Media 763.8 753 1 749 t 756.6 769 0 769 4	761.2 2004 760.1 761.0 768.7 771.9 768.4 764.5 764.5	761.0 0 mm S A 755.5 743.9 746.2 755.9 753.9 757.6	759.6 N N I 768.8 771 1 768.2 763 7 762.1 762.2	759.8 C O L O 763.6 762.0 760.8 761.4 756.0 756.8	759.4 D 1 757.7 762.2 761.8 757.3 753.5 753.4	759 9 759 5 759 5 756 9 754 1 755 4 764.8	753.0 757.5 759.0 763.7 764.9 764.6	751.8 755.1 755.4 759.8 760.1 758.7 755.6	761.8 Media 763.0 762.5 763.5 764.8 763.6	761.5 sermale 7 (4 762.7 758.9 758.6 760.6 766.1 779.0	761. 60.9 mm, 757. 760. 754. 754. 757.
(Br)	759 3 762.7 Media 763.8 753 1 749 t 750.6 769 0 769 4 767 1	761.2 200 768.7 771.9 768.9 764.5 764.5 763.5	761.0 0 mm S A 755.5 743.9 746.2 755.9 753.9	759.6 N N I 768.8 771 1 766.2 763 7 762.1	759.8 C O L O 763.6 762.0 760.8 761.4 756.0 756.8 761.2	759.4 D 1 757.7 762.2 761.8 757.3 753.5	759 9 759 5 759 5 756.9 754 1 755 4	753.0 757.5 759.0 763.7 766.9	751.8 755.1 755.4 759.8 760.1 758.7	761.8 Media 762.0 762.5 763.5 764.8 763.6 763.6	761.5 sormale 7 (4 762.7 758.9 758.6 760.6 760.6	761. 60.9 m.m. 757. 760. 754. 758. 757. 758.
(Br)	759 3 762.7 Media 763.8 753 1 749 t 750.6 769 4 767 1 765 1 761.9	761.2 2004 760.1 761.0 768.7 771.9 768.5 764.5 764.5 763.5 755.7 758.1	761.0 0 mm S A 755.5 743.9 744.2 755.9 757.6 764.1 766.6 767.5	759.6 N N I 768.8 771 1 766.2 763 7 762.1 762.2 760.7 755.8 750.0	759.8 C O L O 763.6 762.0 760.8 761.4 756.8 761.2 762.5 763.3	759.4 757.7 762.2 761.8 757.3 753.5 753.4 758.9 757.3 756.3	760.0 T D O 759 9 759 5 756.9 754 1 755 4 764.8 764.8 763 6 757.0 758 5	753.0 757.5 757.5 759.0 763.7 764.6 764.6 762.2 759.7 758.7	751.8 755.1 755.6 759.8 760.1 758.7 755.6 750.7 762.5 760.7	761.8 Media 769.0 762.5 763.5 764.8 763.6 763.9 763.0 760.2	761.5 sermale 7 (6 762.7 758.9 758.6 760.6 760.1 779.0 766.7 767.0 767.1	761. 60.9 mm. 757. 760. 754. 758. 757. 758. 759. 766.
(Br) (Br) 1 3 6 5 6 7 8 9 10	759 3 762.7 Media 763.8 753 1 749 t 750.6 769 4 767 1 765 1 761.9 762.0	761.2 2004 760.1 761.0 768.7 771.9 768.6 764.5 764.5 763.5 755.7 758.1 763.4	761.0 0 mm S A 755.5 743.9 746.2 755.9 757.6 764.1 766.6 767.5 771.1	759.6 N N I 768.8 771 1 766.2 763 7 762.1 762.2 760.7 755.8 750.0 754.5	759.8 C O L O 763.6 762.0 760.8 761.4 756.8 761.2 762.5 763.3 756.5	759.4 757.7 762.2 761.8 757.3 753.5 755.4 758.9 757.3 756.3 755.5	760.0 759 9 759 5 759 5 756.9 754 1 755 4 764.8 764.8 763 6 757.0 758 5 762.6	753.0 757.5 757.5 759.0 763.7 764.6 764.6 762.2 759.7 758.7 759.5	751.8 755.1 755.4 759.8 760.1 758.7 755.6 758.7 762.5 760.7 757.0	761.8 Media 769.0 762.5 763.5 764.8 763.6 763.0 760.2 759.9	761.5 sermale 7 (6 762.7 758.9 758.6 760.6 766.1 779.0 766.7 767.0 767.1 759.4	761. 60.9 mm 757. 760. 754. 754. 758. 757. 758. 759. 766. 750.
(Br) (Br) 1 3 6 7 8 9 10 11	759 3 762.7 Media 763.8 753 1 749 t 750.6 769 0 769 4 767 1 765 1 761.9 762.0 767 4	761.2 2004 760.1 761.0 768.7 771.9 768.4 764.5 764.5 764.5 763.5 755.7 758.1 763.4 763.6	761.0 0 mm S.A. 755.5 743.9 746.2 755.9 757.6 764.1 766.6 767.5 771.1 773.7	759.6 N N I 768.8 771 1 768.2 763 7 762.1 762.2 760.7 755.8 750.0 754.5 756.3	759.8 C O L O 763.6 762.0 760.8 761.4 756.8 761.2 762.5 763.3 756.5 757.3	759.4 757.7 762.2 761.8 757.3 753.5 755.4 758.9 757.3 756.3 756.3 756.3	760.0 759 9 759 5 759 5 756.9 754 1 755 4 764.8 763 6 757.0 758 5 762.6 765.6	753.0 757.5 759.0 763.7 764.6 762.2 759.7 758.7 759.5 763.5	751.8 755.1 755.4 759.8 760.1 758.7 755.6 758.7 762.5 760.7 757.0 758.9	761.8 Media 769.0 762.5 763.5 764.8 763.6 763.9 763.0 760.2 759.9 762.8	761.5 sermale 7 (6 762.7 758.9 758.6 760.6 766.1 779.0 766.7 767.0 767.1 759.4 753.2	761. 60.9 mm. 757. 760. 754. 758. 759. 766. 750. 747.
(Br) (Br) 1 2 6 6 7 8 9 10	759 3 762.7 Media 763.8 753 1 749 t 750.6 769 0 769 4 767 1 765 1 761.9 762.0 767 4 766.0	761.2 200 760.1 761.0 768.7 771.9 768.4 764.6 763.5 755.7 758.1 763.4 763.6 767.5	761.0 0 mm S.A. 755.5 743.9 746.2 755.9 757.6 764.1 766.6 767.5 771.1 773.7 772.7	759.6 N N I 768.8 771 1 768.2 763 7 762.1 762.2 760.7 755.8 750.0 754.5 756.3 758.2	759.8 C O L O 763.6 762.0 760.8 761.4 756.0 756.8 761.2 762.5 763.3 756.5 757.3 762.1	759.4 757.7 762.2 761.8 757.3 753.5 758.4 758.9 757.3 756.3 756.3 756.3 756.4 761.4	760.0 759 9 759 5 756.9 754 1 755 4 764.8 763.6 757.0 758 5 762.6 763.6 764.8	753.0 757.5 757.5 759.0 763.7 764.6 762.2 759.7 758.7 759.5 763.5 765.6	751.8 755.1 755.4 759.8 760.1 758.7 755.6 759.7 762.5 760.7 757.0 758.9 759.6	761.8 Media 769.0 762.5 768.5 768.5 768.6 763.6 763.9 763.0 760.2 759.9 762.8 765.3	761.5 sermale 7 762.7 758.9 758.6 760.6 766.1 779.0 766.7 767.0 767.1 759.4 753.2 749.0	761. 60.9 mm. 757. 760. 754. 758. 759. 756. 759. 766. 750. 757.
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(Br) (Br) 1 2 3 6 7 9 10 11 12 13 14 15	759 3 762.7 Media 763.8 753 1 749 t 750.6 769 4 767 1 765 1 767 1 765 1 761.9 762.0 764.3 763.4 764.4	761.2 2004 760.1 761.0 768.7 771.9 768.5 764.5 764.5 763.5 755.7 758.1 763.4 763.6 767.5 764.7 758.2 758.2	761.0 0 mm S A 755.5 743.9 746.2 755.9 757.6 764.1 766.6 767.5 771.1 773.7 772.7 770.6 770.2 769.3	759.6 N N I 768.8 771 1 766.2 763 7 762.1 762.2 760.7 755.8 750.0 754.5 756.3 758.2 757.6 758.4 760.5	759.8 C O L O 763.6 762.0 760.8 761.4 756.8 761.2 762.5 763.3 765.5 763.3 764.1 764.1 763.2 759.8	759.4 757.7 762.2 761.8 757.3 753.5 758.4 758.4 756.3 756.3 756.3 756.4 761.4 762.0 762.0	760.0 759 9 759 5 759 5 756.9 754 1 755 4 764.8 763 6 757.0 758 5 762.6 764.8 763.2 764.8 763.2 764.8	753.0 757.5 757.5 759.0 763.7 764.4 762.2 759.7 758.7 759.5 763.6 764.6 762.1 761.2	751.8 755.1 755.6 759.8 760.1 758.7 758.6 758.7 762.5 760.7 757.0 759.6 759.6 759.6 762.7 766.8	761.8 Media 769.0 762.5 763.5 764.8 763.6 763.0 760.2 769.9 762.8 768.8 768.8 768.4	761.5 sermale 7 (4 762.7 758.9 758.6 760.6 760.7 767.0 767.1 759.4 753.2 749.0 749.5 754.6 760.6	761. 60.9 mm. 757. 760. 754. 758. 757. 758. 759. 766. 759. 767. 759. 762. 768.
(Br) (Br) 1 2 3 6 7 8 9 10 11 12 13 14 15	759 3 762.7 Media 763.8 753 1 749 t 750.6 769 4 767 1 765 1 765 1 761.9 762.0 764.3 764.3 764.4 764.1	761.2 2004 760.1 761.0 768.7 771.9 768.5 764.5 764.5 763.5 755.7 758.1 763.4 763.4 763.5 764.7 758.2 758.2 758.3	761.0 0 mm S A 755.5 743.9 746.2 757.6 764.1 766.6 767.5 771.1 773.7 772.7 770.6 770.2 769.3 766.9	759.6 N N I 768.8 771 1 766.2 763 7 762.1 762.2 760.7 755.8 750.0 754.5 756.3 758.2 757.6 758.4 760.5 758.0	759.8 C O L O 763.6 762.0 760.8 761.4 756.8 761.2 762.5 763.3 766.5 763.3 764.1 764.1 763.2 759.8 760.1	759.4 757.7 762.2 761.8 757.3 753.5 758.4 758.9 757.3 756.3 756.3 756.4 761.4 769.1 762.0 762.0 762.9	760.0 759 9 759 5 759 5 756.9 754 1 755 4 764.8 763 6 757.0 758 5 762.6 764.8 763.2 763.2 762.2 762.2 762.2	753.0 757.5 757.5 759.0 763.7 764.6 764.6 764.6 765.7 759.5 765.6 764.6 764.6 765.1 761.2 761.8	751.8 755.1 755.4 759.8 760.1 758.7 755.6 758.7 762.5 760.7 757.0 758.9 759.6 759.6 762.7 766.8 767.2	761.8 Media 763.0 762.5 763.5 764.8 763.6 763.9 763.9 760.2 759.9 762.8 768.8 768.8 768.4 766.9	761.5 mermale 7 (6 762.7 758.9 758.6 760.6 760.7 767.0 767.1 759.4 753.2 749.0 749.5 754.6 760.6 767.0	761 60.9 mm 757 760 754 758 757 758 759 766 759 762 768 768
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3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 28 29 30 31 29 30 31 4 5 6 7 8 9 10 11 12 13 14 15 15	748.3 757.0 769.3 767.5 763.6 763.6 760.5 767.0 764.4 763.0 761.8 763.4 763.3 761.6 750.3 742.2 746.4 753.0 758.5 764.4 753.0 758.5 764.4 758.6 759.3 760.7 761.4	779.4 767.1 762.3 763.9 761.5 752.2 757.5 762.3 762.7 766.5 762.1 766.3 757.3 756.5 759.1 761.2 761.1 764.8 765.7 763.2 763.2 763.2 757.9 757.9 759.4	745.7 755.7 755.7 757.5 763.5 764.9 766.9 769.9 772.4 771.1 769.1 768.7 767.8 764.6 760.3 755.9 755.6 760.3 755.9 755.9 758.3 756.8 753.9 752.5 758.8 761.7 766.4 771.5 766.6 765.0 764.5	766.1 761.6 760.5 760.6 758.5 753.1 748.0 753.6 754.8 757.1 755.3 757.4 755.7 755.6 757.0 750.3 748.2 743.3 746.4 747.2 751.8 757.1 757.1	759.3 759.5 753.9 755.5 760.3 761.3 761.3 761.5 761.5 762.9 760.3 758.2 758.0 758.3 758.0 758.9 758.6 758.6 761.5 760.6 758.0 758.0 758.0 758.6 758.0	760.3 755.2 751.7 753.9 757.4 755.8 754.5 753.6 754.5 760.2 761.7 760.5 761.2 759.7 753.0 761.6 763.6 763.6 763.8 759.0 759.0 759.0 759.4 761.7 762.4 761.6 760.8 760.8 760.8	755.0 751.8 754.9 763.6 761.6 753.9 757.2 761.7 764.4 762.5 761.3 760.3 758.4 758.3 759.3 759.3 759.3 759.3 756.4 758.3 761.2	757.4 763.0 764.0 763.2 760.8 757.8 757.1 758.6 762.7 764.4 763.2 760.0 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.9 753.3 756.5 759.7	758.7 758.8 757.2 754.1 758.9 761.6 758.9 755.7 757.8 757.4 758.4 762.8 764.6 763.0 764.6 763.0 764.6 763.0 764.5 769.3 769.3 759.0 757.0 751.7	762.4 763.6 763.0 762.3 761.6 758.5 759.0 761.7 764.8 767.2 767.3 765.3 766.9 765.7 766.4 766.2 767.0 767.0 767.0	757.9 760.0 765.6 769.6 765.8 765.8 757.0 747.1 748.8 759.5 766.6 761.9 759.4 751.4 751.5 743.1 750.3 768.4 757.8	752.8 753 4 757 3 756 3 757 0 759 1 763.5 745.8 746.1 758.1 762.8 767.3 764.6 764.6 764.6 764.6 764.6 764.6 764.6 764.6 764.6
# 5	757.0 769.3 767.5 765.6 763.6 760.5 767.0 764.4 763.0 761.8 763.4 763.3 761.6 750.3	767 I 762.3 763.9 761.5 752.2 757.5 762.3 762.7 766.5 762.1 766.5 757.3 756.5 759.1 761.2 761.1 764.8 765.7 763.1 764.9 757.9 755.5 756.4 752.2 759.4	755.7 757.5 763.5 764.9 766.9 769.9 772.4 771.1 769.1 768.7 767.8 764.6 760.3 755.9 755.9 755.6 760.3 758.3 756.8 753.9 752.5 758.8 761.7 760.4 771.5 766.6 765.0 764.5	760.5 760.6 758.5 753.1 748.0 753.6 757.1 755.3 757.4 755.7 755.6 757.0 750.3 748.2 743.3 746.4 747.2 751.8 754.9 757.1 757.1	759.5 753.9 755.5 760.3 761.3 761.5 761.5 762.9 760.3 758.2 758.0 758.3 757.3 759.9 763.5 758.6 761.5 762.1 760.6 758.0 758.6 758.6 758.6	751 7 753 9 757 4 755 8 754 5 753 6 757 2 760 2 761 7 760 5 761 2 759 7 753 0 761 6 763 8 761 8 759 0 759 4 761 7 762 4 760 8 760 8 760 4 760 9	754.9 763.6 763.6 753.9 757.2 761.7 764.4 762.5 761.3 760.3 758.4 758.3 759.3 759.3 759.3 756.9 756.4 756.4 758.2 758.2 758.3	764.6 763.2 760.8 757.8 757.1 758.6 762.7 764.4 763.2 760.4 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.6 753.3 750.0 759.7	757.2 754.1 758.9 761.6 758.9 757.8 757.8 757.4 762.3 762.3 762.3 764.6 763.0 764.6 763.0 767.5 769.3 769.3 759.0 757.0 751.7	769.0 762.3 761.6 758.5 759.0 761.7 764.8 767.2 767.2 767.3 766.3 766.2 766.2 768.6 769.9 767.0 767.6 767.5	765.6 769.6 765.0 766.4 765.8 757.0 751.0 747.1 748.8 759.5 766.6 761.8 759.4 751.5 768.4 751.5 743.1 750.3 768.4 765.2 757.8	757 3 756 3 757 0 759 1 763.5 745.8 745.8 762.8 767.3 764.6 767.5 770.0 764.2 758 4 760 1 757.5 750 1
8 9 10 11 12 18 14 15 16 17 18 19 20 21 22 28 29 30 31 24 4 5 6 7 8 9 10 11 12 13 14 15 15	767.5 763.6 760.2 760.5 767.0 764.4 763.0 761.8 763.4 763.3 761.6 750.3	763.9 761.5 752.2 757.5 762.3 762.7 766.5 762.3 756.5 759.1 761.2 761.1 764.8 765.7 763.3 761.9 767.9 755.5 756.4 753.2 759.4	757.5 763.5 764.9 766.9 769.9 772.4 771.1 769.1 768.7 767.8 764.6 760.3 755.9 755.6 760.3 758.3 758.8 753.9 753.9 752.5 758.8 761.7 766.6 765.0 764.5	760 6 758.5 758.5 758.6 758.6 757.1 755.3 757.4 755.7 755.6 757.0 750.3 748.2 743.2 740.4 747.2 751.8 754.9 757.1 757.1	755.5 760.3 761.3 761.3 761.5 754.3 755.5 761.5 760.3 758.2 758.2 758.3 757.3 759.9 763.5 758.6 761.5 762.1 760.6 758.0 758.0 758.0 758.0	753.9 757.4 755.8 754.5 753.6 757.2 760.2 761.7 760.5 761.2 759.7 753.0 761.6 763.6 763.8 761.8 759.0 759.4 761.7 762.4 761.6 760.8 760.8 760.8	763.4 761.6 753.9 757.2 761.7 764.4 762.5 761.3 760.3 758.4 758.3 759.3 759.3 759.3 756.9 756.4 756.4 758.2 758.2 758.3 761.2	763.2 760.8 757.8 757.1 758.6 762.7 764.4 763.2 760.4 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.6 753.3 750.0 759.7	754.1 758.9 761.6 758.9 757.8 757.8 757.4 762.8 762.8 764.6 763.0 764.6 763.0 764.6 763.0 767.5 769.5 769.5 759.0 757.0 751.7	762.4 762.3 761.6 758.5 759.0 761.7 764.8 767.2 767.2 767.3 765.3 766.9 765.7 766.2 766.2 766.2 767.0 767.6 767.6	769 6 765.0 766.4 765.8 757.0 751.0 747 1 748.8 754.5 759.5 766.6 761.8 759.4 751.4 751.5 743.1 750.3 768.4 765.2	756 3 757 0 759 1 763.5 745.8 746.1 755.1 762.8 767.3 763.6 764.6 767.5 770.0 764.2 758 4 760 1 757.5 750 1
7 8 9 10 11 12 15 16 17 18 19 20 21 22 28 29 30 31 25 4 5 6 7 8 9 10 11 12 13 14 15 15	765.6 763.6 760.2 760.5 767.0 764.4 763.0 761.8 763.4 763.3 761.6 750.3 750.3 750.3 750.3 750.3 750.4 753.0 758.5 764.4 762.3 757.4 756.8 757.9 759.3 760.7 761.4	761.5 752.2 757.5 762.3 762.7 766.5 762.1 766.0 757.3 756.5 759.1 761.2 761.1 764.8 765.7 763.1 761.9 757.9 755.5 756.4 753.2 759.4	763.5 764.9 766.9 769.9 772.4 771.1 769.1 768.7 767.8 764.6 760.3 755.9 755.6 760.4 758.3 758.8 758.8 758.8 758.8 758.8 758.8 758.8 761.7 766.6 765.0 764.5	758.5 753 1 748.0 753.6 754.8 757.1 755.3 757.4 755.7 755.6 757.0 750.3 748.2 743.3 746.4 747.2 751.8 754.9 757.1 757.1	760.3 761.3 761.5 764.3 755.5 761.5 762.9 760.3 758.3 757.3 758.0 758.6 758.6 763.5 763.1 760.6 758.0 758.0 758.0 758.0	757 4 755 8 754.5 753.6 757.2 760.2 761.7 760.5 761.2 759.7 753.0 761.6 763.6 763.8 761.8 759.0 759.4 761.7 762.4 761.6 760.8 760.8	761.6 753.9 757.2 761.7 764.4 762.5 761.3 760.3 758.4 758.3 759.3 759.3 759.3 756.9 756.4 756.4 758.9 758.2 758.2 758.3 761.2	760.8 757.8 757.1 758.6 762.7 764.4 763.2 760.8 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.6 753.3 750.0 759.7	758.9 761.6 758.9 755.7 757.8 757.4 758.4 762.8 762.8 764.6 763.0 764.9 767.5 769.5 769.5 769.5 759.0 757.0 751.7	762.3 761.6 758.5 759.0 761.7 764.8 768.2 767.2 767.3 765.6 766.2 766.2 766.2 769.9 767.0 767.6	765.0 766.4 765.8 757.0 751.0 747.1 748.8 754.5 766.6 761.8 759.4 751.4 751.5 743.1 750.3 765.3 768.4 765.1	757.0 759 1 763.5 745.8 746.1 755.1 762.8 767.3 763.6 764.6 767.5 770.0 764.2 758.4 760.1 757.5 750.1
8 9 10 11 12 15 16 17 18 19 20 21 22 28 29 30 31 4 5 6 7 8 9 10 11 12 13 14 15 15 16 17 18 19 10 11 12 13 14 15 15 16 17 18 19 10 11 12 13 14 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	763.6 760.2 760.5 767.0 764.4 763.0 761.8 763.4 763.3 761.6 750.3 742.2 746.4 753.0 758.5 764.4 753.0 758.5 764.4 756.8 757.9 759.3 760.7 761.4	752 2 757.5 762.3 762.7 766.5 762.1 756.0 757.3 756.5 759.1 761.2 761.1 764.8 765.7 763.1 761.9 757.9 755.5 756.4 752.2 759.4	764.9 766.9 769.9 772.4 771.1 769.1 768.7 767.8 764.6 760.3 755.9 755.6 760.3 758.3 756.8 753.9 752.5 758.8 761.7 766.4 771.5 766.6 765.0 764.5	753 1 748.0 753.6 754.8 757.1 755.3 757.4 755.7 755.6 757.0 750.3 748.2 743.3 746.4 747.2 751.8 754.9 757.1 757.1	761.3 761.5 754.3 755.5 761.5 762.9 760.3 758.2 758.3 757.3 757.3 753.0 759.9 763.9 763.6 761.5 762.1 760.6 758.0 758.0 758.0	755.8 754.5 753.6 757.2 760.2 761.7 760.5 761.2 759.7 753.0 761.6 763.6 763.8 761.8 759.0 759.4 761.7 762.4 761.6 760.8 760.8 760.8	753 9 757 2 761 7 764.4 762.5 761.3 760.3 758.4 758.3 759.3 759.3 759.3 756.9 756.4 758.4 758.9 758.2 758.2 758.3	757.8 757.1 758.6 762.7 764.4 763.2 760.8 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.6 753.3 750.5 750.0 759.7	761.6 758.9 755.7 757.8 757.4 758.4 762.8 762.8 764.6 763.0 762.9 767.5 769.5 769.5 759.0 757.0 751.7	761.6 758.5 759.0 761.7 764.8 768.2 767.2 767.3 765.3 766.9 765.6 766.2 768.6 769.9 767.0 767.6	766.4 765.8 757.0 751.0 747 1 748.8 754.5 759.5 766.6 761.8 753.4 751.4 751.5 743.1 750.3 755.3 768.4 765.1	759 1 763,5 745,8 746,1 755,1 758,1 762,8 767,3 763,6 764,6 767,5 770,0 764,2 758 4 758 4 757,5 750 1
9 10 11 12 18 14 15 16 17 18 19 20 21 22 28 29 30 31 44 56 67 88 9 10 11 12 13 14 15	760.2 760.5 767.0 764.4 763.0 761.8 763.3 761.6 750.3 742.2 746.4 753.0 758.5 764.4 753.0 758.5 764.4 753.0 758.5 764.4 753.0 758.5 767.4 758.6 759.3 760.7 761.4	757.5 762.3 762.7 766.5 762.1 756.0 757.3 756.5 759.1 761.1 764.8 765.7 763.1 761.9 757.9 755.5 756.4 752.2 759.4	766.9 769.9 772.4 771.1 769.1 768.7 767.8 764.6 760.3 755.9 735.6 760.3 758.3 756.8 753.9 752.5 758.8 761.7 766.4 771.5 766.6 765.0 764.5	753.6 754.8 757.1 755.3 757.4 755.7 755.6 757.0 750.3 748.2 743.3 746.4 747.2 751.8 754.9 757.1 757.1	761 5 754.3 755.5 761.5 762 9 760.3 758.2 758.0 758.3 757.3 757.3 753.0 759.9 763.5 763.5 763.6 760.6 758.0 758.0 758.0 758.6	754.5 753.6 757.2 760.2 761.7 760.5 761.2 759.7 753.0 761.6 763.6 763.8 761.8 759.0 759.4 761.7 762.4 761.6 760.8 760.8 760.4 760.4	761 7 764.4 762.5 761.3 760.3 758.4 758.3 759.3 759.3 756.9 756.4 758.4 758.9 758.2 758.2 758.3	758.6 762.7 764.4 763.2 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.9 753.3 750.5 760.0 759.7	755 7 757.8 757.4 758.4 762.8 764.6 763.0 764.6 767.5 769.5 766 1 761.2 759.0 757.0 751.7	759.0 761.7 764.8 768.2 767.2 767.3 765.3 766.9 765.6 766.4 766.4 769.9 767.0 767.0	757.0 751.0 747 1 748.8 754.5 759.5 766.6 761.8 751.4 751.5 743.1 750.3 768.4 765.3 768.4 765.1	745.8 746.3 755.1 762.8 767.3 763.6 764.6 767.5 770.0 764.2 758.4 760.1 757.5 750.1
10 11 12 13 14 15 16 17 18 19 20 21 22 28 29 30 31 44 56 77 8 9 10 11 12 13 14 15	767.0 764.4 763.0 761.8 763.4 763.3 761.6 750.3 742.2 746.4 753.0 758.5 764.4 753.0 758.5 764.4 756.8 757.9 759.3 760.7 761.4	762.7 766.5 762.1 756.0 757.3 756.5 759.1 761.2 761.1 764.8 765.7 763.1 761.9 757.9 755.5 756.4 753.2 759.4	772.4 771.1 769.1 768.7 767.8 764.6 760.3 755.9 755.6 760.3 758.3 756.8 753.9 752.5 758.8 761.7 760.4 771.5 766.6 765.0 764.5	754.8 757.1 755.3 757.4 755.7 755.6 757.0 750.3 748.2 743.3 746.4 747.2 751.8 754.9 757.1 755.3 747.0 751.1	755.5 761.5 762.9 760.3 758.2 758.0 758.3 757.3 753.0 759.9 763.5 758.6 761.5 762.1 760.6 758.0 758.0 758.0	757.2 760.2 761.7 760.5 761.2 759.7 753.0 761.6 763.6 763.8 761.8 759.0 759.4 761.7 762.4 761.6 760.8 760.8 760.8	764.4 762.5 761.3 761.3 760.3 758.4 758.3 759.3 759.3 756.9 756.4 758.9 758.2 758.2 758.2	762.7 764.4 763.2 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.4 758.3 750.3 750.0 759.7	757.8 757.4 758.4 762.8 762.8 764.6 763.0 762.9 767.5 769.5 766.1 761.2 759.0 757.0 751.7	761 7 764.8 768.2 767.2 767.3 765.3 766.9 765.6 766.2 768.6 770.7 767.0 767.0	751.0 747 1 748.8 759.5 766.6 761.8 753.4 751.4 751.5 743.1 750.3 785.3 768.4 765.1	746.3 755.1 758.1 762.8 767.3 763.6 764.6 767.5 770.0 764.2 758.4 760.1 757.5 750.1
12 15 16 17 18 19 20 21 22 28 29 20 21 22 28 29 30 31 44 56 67 8 9 10 11 12 13 14 15	764.4 763.0 761.8 763.4 763.3 761.6 750.3 740.9 740.9 753.0 758.5 764.4 762.3 757.4 756.8 757.9 759.3 760.7 761.4	766.5 762.1 756.0 757.3 756.5 759.1 761.2 761.1 764.8 765.7 763.1 761.9 757.9 755.5 756.4 752.2 759.4	771.1 769.1 768.7 764.6 760.3 755.9 755.6 760.4 758.3 756.8 753.9 752.5 758.8 761.7 760.4 771.5 766.6 765.0 764.5	757 1 755.3 757.4 755.7 755.6 757.0 750.3 748.2 743.3 746.4 747.2 751.8 754.9 757.1 758.3 747.0 751.1	761.5 762.9 760.3 758.2 758.0 758.3 757.3 759.9 763.5 758.6 761.5 762.1 760.6 758.0 758.0 758.0	760.2 761.7 760.5 761.2 759.7 753.0 761.6 763.6 763.8 761.8 759.0 759.4 761.7 762.4 761.6 760.8 760.8 760.4 760.4	762.5 761.3 761.3 760.3 758.4 758.3 759.3 759.3 756.9 756.4 756.4 758.9 758.2 753.3 761.2	764.4 763.2 760.4 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.4 753.3 750.5 760.0 759.7	757.4 758.4 762.8 762.8 764.6 763.0 762.9 767.5 769.3 766.1 761.2 759.0 757.0 751.7	764.8 768.2 767.2 767.3 765.3 766.9 765.6 766.2 768.6 770.7 769.9 767.0 767.5	747 1 748.8 754.5 759.5 766.6 761.8 753.4 751.4 751.5 743.1 750.3 785.3 768.4 765.1	755.1 758.1 762.8 767.3 763.6 764.6 767.5 770.0 764.2 758.4 760.1 757.5 750.1
18 14 15 16 17 18 19 20 21 22 28 24 25 26 27 28 29 30 31 44 5 6 7 8 9 10 11 12 13 14 15	763.0 761.8 763.4 763.3 761.6 750.3 737.7 742.2 746.4 753.0 758.5 764.4 762.3 757.4 756.8 757.9 759.3 760.7 761.4	762.3 756.0 757.3 756.5 759.1 761.2 761.1 764.8 765.7 763.3 761.9 757.9 755.5 756.4 753.2 759.4	769.1 768.7 767.8 764.6 760.3 755.9 755.6 760.4 758.3 756.8 753.9 752.5 758.8 761.7 760.4 771.5 766.6 765.0 764.5	755.3 757.4 755.7 755.6 757.9 750.3 748.2 743.3 746.4 747.2 751.8 754.9 757.1 757.1	762 9 760 3 758.2 758.0 758.3 757.3 759 9 763.5 758.6 761 5 762 1 760.6 758.0 758.0 758.6 758.6	761 7 760.5 761.2 759 7 753.0 761.6 763.6 763.8 761.8 759.0 759.4 761.7 762.4 761.6 760.8 760.8 760.4 760.4	761.3 761.3 760.3 758.4 758.3 759.3 759.3 756.9 756.4 756.4 758.9 758.2 758.2 758.3 761.2	763.2 760.4 760.4 760.4 759.3 761.1 763.8 762.4 758.7 752.9 752.6 753.3 750.5 260.0 759.7	758.4 762.8 762.8 764.6 763.0 762.9 767.5 769.5 766.1 761.2 759.0 757.0 751.7	768 2 767.2 767.3 765.3 766.9 765.6 766.2 768.6 770.7 769.9 767.0 767.5	748.8 754.5 759.5 766.6 761.8 753.4 751.5 743.1 750.3 785.3 768.4 765.1	758.1 762.8 767.3 763.6 764.6 767.5 770.0 764.2 758.4 760.1 757.5 750.1
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Media amma: 8.3 km/ere

Media normalo: 11.8 km/ora

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	No.	Direzione	Durete	iCes ora	Direstone	N E E	Direzione	Durete. Dre	Km ore	Directone	Y E	Olympioses	Durata ora	Km ora	Directions
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Media sunua: 159 km/ora

Media normale: 145 km/ora

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Media annua: 5.2 km/ere

Media normala: 5.4 km/oru

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